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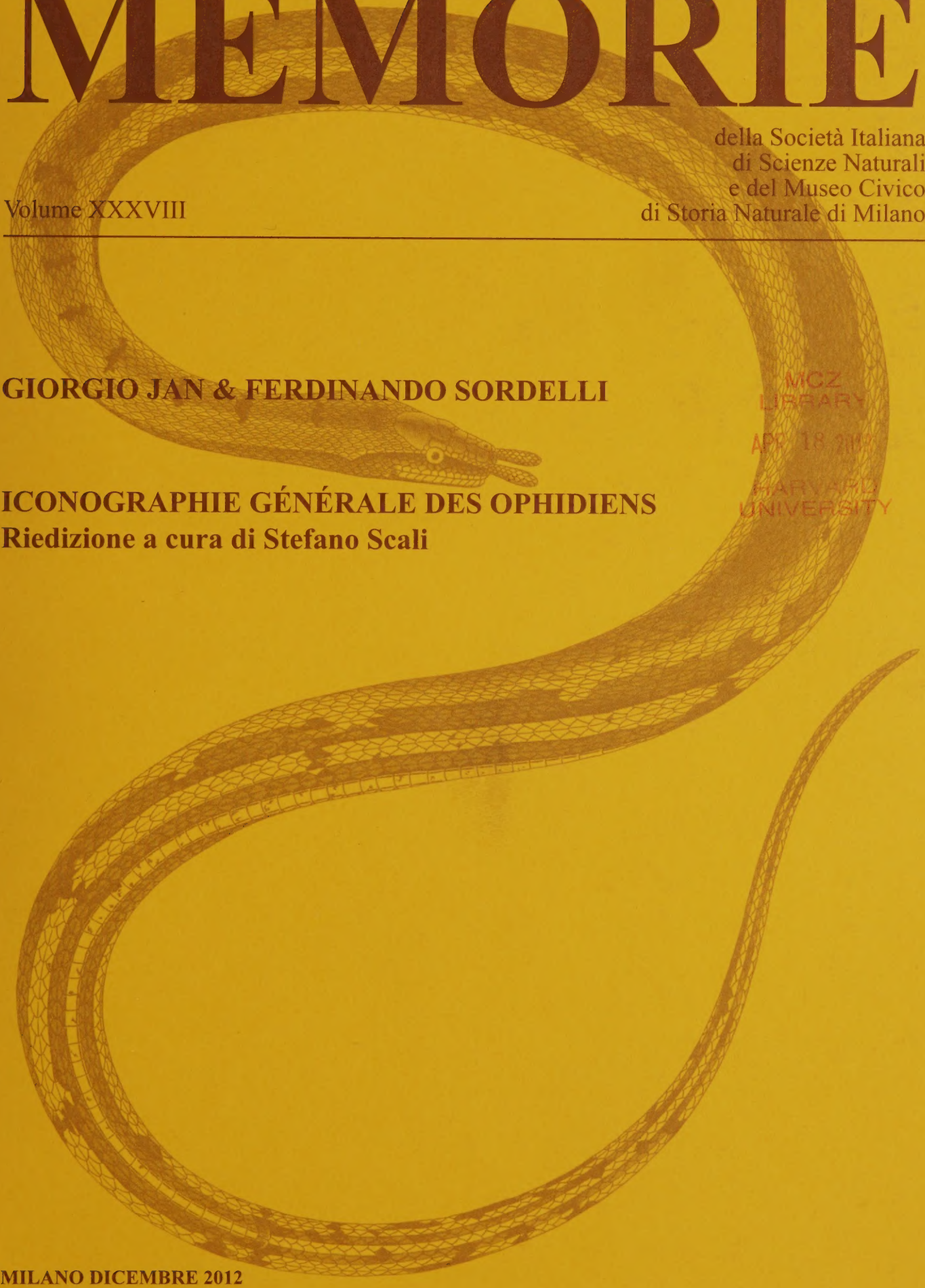
MEMORIE

della Società Italiana
di Scienze Naturali
e del Museo Civico
di Storia Naturale di Milano

Volume XXXVIII



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GIORGIO JAN & FERDINANDO SORDELLI

ICONOGRAPHIE GÉNÉRALE DES OPHIDIENS

Riedizione a cura di Stefano Scali

MILANO DICEMBRE 2012

Elenco delle Memorie della Società Italiana di Scienze Naturali e del Museo Civico di Storia Naturale di Milano

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Giorgio Jan & Ferdinando Sordelli

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Iconographie générale des Ophidiens

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Volume XXXVIII

Dicembre 2012

Memorie della Società Italiana di Scienze Naturali
e del Museo Civico di Storia Naturale di Milano

Riedizione della *Iconographie Générale des Ophidiens.* Jan G. & Sordelli F., 1860-1881. *Bailliére*, Paris.

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In copertina: *Herpeton tentaculatum* (Lacépède, 1800). Tavola di Ferdinando Sordelli.

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Stefano Scali

Giorgio Jan (1791-1866) e l'*Iconographie Génèrale des Ophidiens*

Giorgio Jan (Fig. 1), nacque a Vienna il 21 dicembre 1791, pur avendo origini ungheresi. A partire dal 1812 si dedicò allo studio delle scienze naturali e nel 1814 divenne assistente di Nikolaus Joseph von Jacquin (1727-1817), botanico del *Naturhistorisches Museum* di Vienna, dove Franz Anton Ziegler (1760-1842), conservatore del Museo, lo avviò all'entomologia. Dopo appena due anni la duchessa Maria Luigia, su consiglio di Stefano Sanvitale, politico e botanico parmense, lo chiamò all'Università di Parma, dove assunse la direzione dell'Orto Botanico e la docenza di botanica a soli 25 anni (Conci, 1967). Nel trasferimento Jan portò con sé le proprie collezioni botaniche ed entomologiche, lasciando quelle paleontologiche in deposito presso il Consiglio delle Miniere di Vienna (Alippi Cappelletti, 2004). Da allora in poi visse in Italia e si considerò italiano a tutti gli effetti.

Giorgio Jan (Fig. 1) was of Hungarian origin, but was born in Vienna on December 21st, 1791. Since 1812 he began to study natural sciences and in 1814 became assistant of Nikolaus Joseph von Jacquin (1727-1817), botanist at the *Naturhistorisches Museum* in Vienna, where the curator Franz Anton Ziegler (1760-1842) encouraged Jan to study entomology. After a couple of years, the Duchess Marie Louise, advised by Stefano Sanvitale (1764-1838), a Parmesan politician and botanist, called Jan to the University of Parma, where he became director of the Botanical Garden and professor of botany when he was 25 (Conci, 1967). Jan moved his botanical and entomological collections to Parma, but he left his palaeontological material at the Mines Council in Vienna (Alippi Cappelletti, 2004). Since then, Jan always lived in Italy and regarded himself as an Italian.

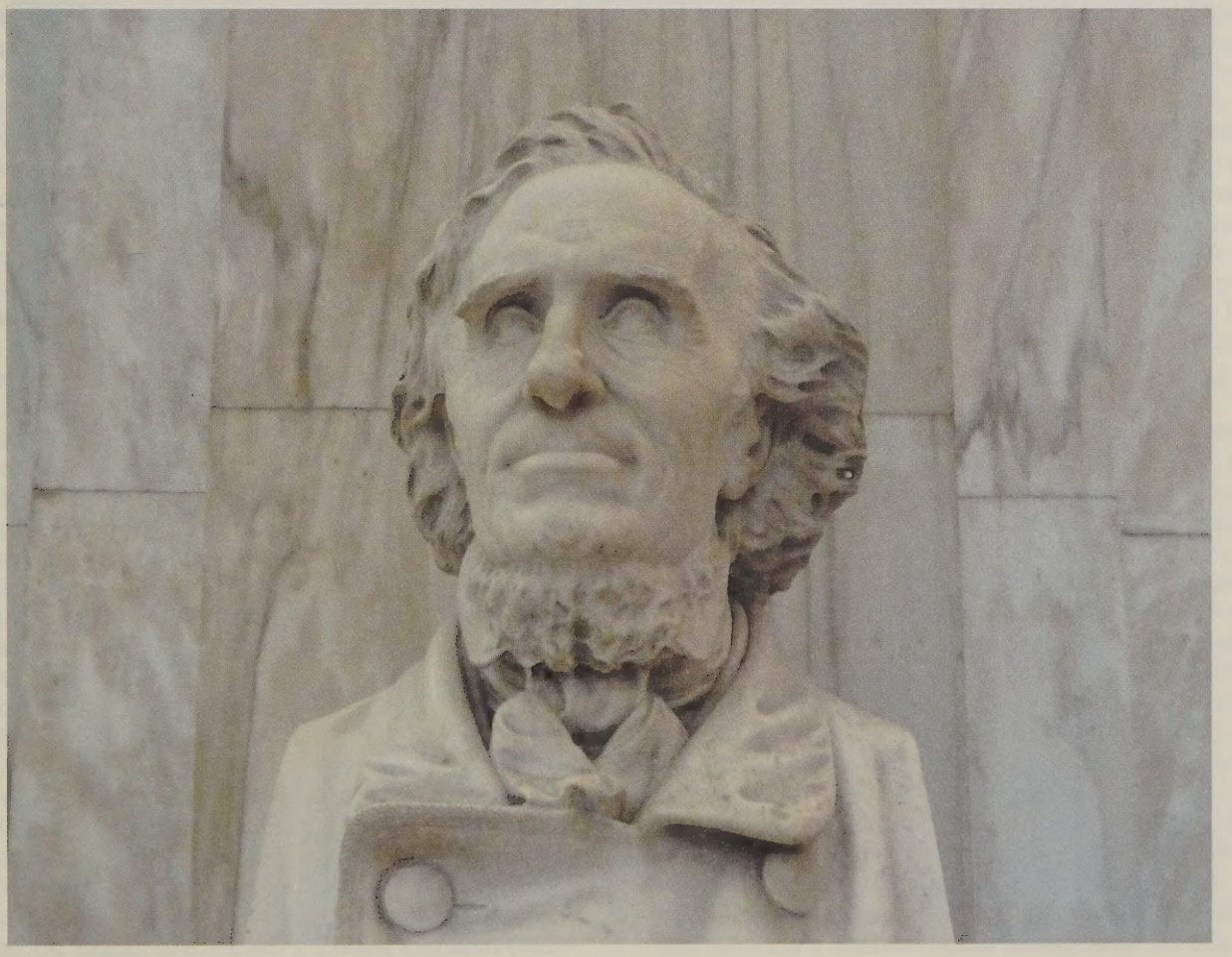

Fig. 1 - Giorgio Jan (1791-1866). Museo di Storia Naturale di Milano 1867.

Durante la sua permanenza a Parma arricchì le sue collezioni botaniche ed entomologiche, grazie anche a numerosi viaggi di ricerca in Italia (Piemonte, Toscana, Liguria e Sicilia) e all'estero (Svizzera, Francia e Inghilterra) e realizzò erbari tematici contenenti piante tipiche dei diversi ambienti naturali (*Flora Italiae superioris – Collectio stirpium in Italia superiori sponte nascentium* e *Herbarium portatile*), piante officinali (*Herbarium toxico-medicum*) e piante di interesse agricolo e tecnico (*Herbarium technicho-georgicum*) che pose in vendita per diffondere la conoscenza naturalistica e per finanziare le proprie ricerche (Conci, 1967; Alippi Cappelletti, 2004).

Le sue collezioni di piante e fossili furono incrementate nel tempo, grazie anche ad un fitto scambio di materiale con altri studiosi, ma le ingenti spese sostenute lo indussero a porre in vendita parte delle sue raccolte.

Dal Museo "Jan-De Cristoforis"al Museo Civico

Nel 1828 Jan conobbe Giuseppe De Cristoforis (1803-1837) (Fig. 2), un ricco nobile milanese, anch'egli appassionato naturalista. I due decisero di unire le proprie collezioni e, nel 1832, costituirono una società finalizzata allo studio e alla divulgazione delle scienze natu-

During his stay at Parma he enriched his botanical and entomological collections, also thanks to many field researches in Italy (Piedmont, Tuscany, Liguria and Sicily) and abroad (Switzerland, France, and England). In addition, he prepared some thematic herbaria, including spontaneous plants (*Flora Italiae superioris – Collectio stirpium in Italia superiori sponte nascentium* and *Herbarium portatile*), medicinal plants (*Herbarium toxico-medicum*), and plants of agricultural and technical interest (*Herbarium technicho-georgicum*), that he sold in order to promote the naturalistic knowledge and to finance his researches (Conci, 1967; Alippi Cappelletti, 2004).

His botanical and palaeontological collections grew also through a long series of exchanges with other researchers; yet the high expenses he met, forced him to sell a part of his material.

From "Jan-De Cristoforis"'s Museum to the Civic Museum

In 1828, Giorgio Jan met Giuseppe De Cristoforis (1803-1837) (Fig. 2), a wealthy Milanese nobleman and keen naturalist. In 1832, they joined their collections and founded a society aimed at promoting natu-

Fig. 2 - Giuseppe De Cristoforis (1803-1837). Museo di Storia Naturale di Milano 1845.

rali, pubblicizzata mediante una nota intitolata *Ai cultori delle scienze naturali*, pubblicata dallo stesso Jan. Tale società si sarebbe occupata di promuovere la conoscenza naturalistica mediante la produzione e la vendita di collezioni, cataloghi ed altre pubblicazioni e fu stabilito che in caso di morte di uno dei due soci, l'altro sarebbe stato erede dell'intera proprietà (Conci, 1967; Alippi Cappelletti, 2004).

L'erbario arrivò a contare nel 1831 ben 17.000 specie e 98.000 esemplari, a cui si aggiungevano insetti, minerali e fossili. Tutto il materiale servì a fondare il Museo "Jan-De Cristoforis", ospitato in dieci stanze messe a disposizione da De Cristoforis nella propria casa. I cinque cataloghi pubblicati nel 1832 (De Cristoforis & Jan, 1832a-e) elencavano tutte le specie presenti nelle collezioni e comprendevano molti nuovi taxa (ad es., 112 specie e 4 nuovi generi di molluschi attuali e fossili, oltre a 720 specie di insetti) descritti dai due studiosi. Alla morte di De Cristoforis, avvenuta nel 1837, le collezioni furono donate al Comune di Milano in accordo con Jan, con l'impegno di fondare il primo museo cittadino, di cui lo stesso Jan sarebbe diventato direttore (Leonardi *et al.*, 1995). Il Museo fu fondato il 7 maggio 1838, ma Jan continuò a risiedere a Parma sino al 1845, a causa dei suoi impegni universitari, recandosi a Milano solo quattro mesi all'anno; dopo tale data si trasferì definitivamente nel capoluogo lombardo per dedicarsi interamente al Museo. Per far capire la portata della donazione bisogna sottolineare che il valore delle collezioni stimato all'epoca fu 140.000 lire, che rapportati al cambio attuale corrispondono all'incirca a € 1.300.000. L'istituto fu presto (1838) trasferito presso il Convento di Santa Marta, grazie ai fondi municipali e alle donazioni di alcuni eminenti appassionati e studiosi, come Carlo Porro, Gabrio Casati, Vitaliano Borromeo, Giuseppe Balsamo Crivelli e Carlo Bassi (Conci, 1967). L'inaugurazione ufficiale della nuova sede avvenne nel settembre 1844, in occasione del Sesto Congresso degli Scienziati Italiani che si tenne a Milano e l'istituto divenne progressivamente un punto di riferimento per la cittadinanza per lo studio e la didattica scientifica (Visconti, 1988).

All'epoca della fondazione del Museo, i vertebrati erano scarsamente rappresentati e comprendevano principalmente uccelli e mammiferi, alcuni pesci delle acque dolci lombarde e del Mediterraneo, oltre a qualche rettile italiano ed egiziano (Jan, 1857).

Nel 1848 scoppiò una rivolta contro la dominazione asburgica, ma il ritorno degli Austriaci nel capoluogo lombardo indusse Jan ad abbandonare la regione per un anno, sostituito alla direzione da Giuseppe Balsamo Crivelli (1800-1874) (Conci, 1967). Ciò avvenne durante il trasferimento della collezione paleontologica di Jan da Vienna al museo milanese. Al suo ritorno a Milano le collezioni registrarono un notevole incremento, grazie anche alla formalizzazione del passaggio di proprietà, avvenuto nel 1857 dal governo austriaco al Municipio di Milano, del Gabinetto di Minerali e Fossili di Santa Teresa. Si trattava di un'importante raccolta che comprendeva tra le altre l'intera collezione paleontologica Cortesi e quella di malacologia fossile di Gianbattista Brocchi (Leonardi *et al.*, 1995).

Jan fu aiutato nel suo lavoro da diversi studiosi, tra cui Filippo De Filippi (1814-1867), Emilio Cornalia (1824-1882) e, a partire dal 1857, da Ferdinando Sordelli (1837-

ral sciences. Jan publicized their society by means of a note entitled "*Ai cultori delle scienze naturali*" ("*To the lovers of natural sciences*"). The society mission was to circulate the naturalistic knowledge by means of production and selling of collections, catalogues, and other publications. In addition, Jan and De Cristoforis established that, in case of death of one of the two charter members, the survivor would have inherited the whole property (Conci, 1967; Alippi Cappelletti, 2004).

In 1831, their herbarium contained some 98,000 specimens belonging to about 17,000 species, besides a lot of insects, minerals, and fossils. Such material was the basis of the "Jan-De Cristoforis Museum", housed in ten rooms at De Cristoforis' home. The five catalogues published in 1832 (De Cristoforis & Jan, 1832a-e) listed all of the species preserved in their collections, including many new taxa described by Jan and De Cristoforis themselves (e.g. 112 species and four new genera of extant and fossil molluscs, as well as 720 new insect species). When De Cristoforis died in 1837, Jan agreed to donate their material to the municipality of Milan, with the commitment to found the first Milanese civic museum, whose first director was Jan himself (Leonardi *et al.*, 1995). The museum was founded on May 7th, 1838, but, because of Jan's position at the University, he continued to live at Parma until 1845. Meanwhile, he came to the museum four months a year, and, since 1845, he finally moved to Milan to completely devote himself to the institute.

In order to better understand the importance of Jan-De Cristoforis donation to Milan, it must be pointed out that their collections were worth 140,000 Italian lire, equal to approximately 1,300,000 € at the current exchange rate.

The Museum was soon transferred to Santa Marta convent, thanks to some municipality funds and some financial supports from several important researchers and keen naturalists, such as Carlo Porro, Gabrio Casati, Vitaliano Borromeo, Giuseppe Balsamo Crivelli, and Carlo Bassi (Conci, 1967). The new museum's seat was inaugurated in September 1844, during the Sixth Congress of Italian Scientists, held in Milan, and the institute soon became a landmark for any scientific researches and teaching carried out in the city (Visconti, 1988).

At the time of museum foundation vertebrate specimens were scanty, mainly including birds, mammals, some Lombard freshwater and Mediterranean fishes, and few Italian and Egyptian reptiles (Jan, 1857).

In 1848 a revolt broke out against the Habsburg domination; but when Austrians came back Jan felt urged to leave Lombardy for one year, and Giuseppe Balsamo Crivelli (1800-1874) replaced him as Museum director (Conci, 1967). Meanwhile, the palaeontological collection moved from Vienna to Milan and, when Jan returned, the museum collections began to greatly increase through a good deal of donations. Moreover, in 1857, the ownership of Santa Teresa's Laboratory of Minerals and Fossils was formally transferred from the Austrian government to the municipality of Milan. Such a laboratory also contained Cortesi's palaeontological and Brocchi's malacological collections (Leonardi *et al.*, 1995).

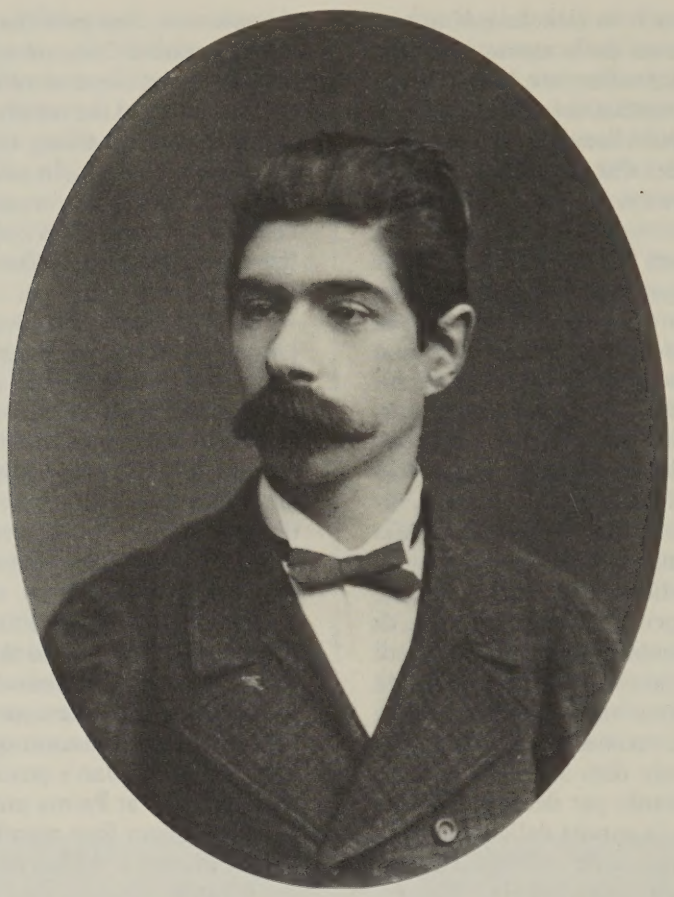

Fig. 3 - Ferdinando Sordelli (1837-1916). Archivio fotografico Museo di Storia Naturale di Milano.

1916) (Fig. 3), che successivamente fu di grande aiuto nella stesura della *Iconographie générale des Ophidiens* (Jan & Sordelli, 1860-1881). In quel periodo Jan aveva già iniziato ad interessarsi all'erpetologia le cui collezioni si accrebbero grandemente passando da 110 specie di rettili presenti nel 1847 a ben 940 nel 1857. Negli stessi anni, analogamente furono incrementate le altre collezioni di vertebrati: da 178 specie di mammiferi, 1.204 di uccelli e 302 di pesci a 396 specie di mammiferi, 1.894 di uccelli e 890 di pesci (Jan, 1857).

Da indi in qua mi fur le serpi amiche

Adottando come motto questo verso tratto da Dante Alighieri (Divina Commedia, Inferno, Canto XXV, 4), Jan iniziò a interessarsi ai serpenti all'età di 62 anni e vi si dedicò per i restanti 12 anni della sua vita. La sua intenzione fu quella di costituire una collezione di tutte le specie del mondo e raccolse moltissimo materiale bibliografico, iconografico ed esemplari, grazie anche ad un fitto scambio con altri studiosi contemporanei. Oltre 40 musei di tutto il mondo gli spedirono materiale da esaminare, come fece Louis Agassiz (1807-1873), fondatore del *Museum of Comparative Zoology* dell'Università di Harvard, che spedì 650 esemplari di ofidi e si vantò di possedere solo materiale studiato e determinato da Jan (Conci, 1967). Due eccezioni furono i musei di Londra e di Berlino che si rifiutarono di cooperare (Adler, 1989a). Mantenne anche un'intensa corrispondenza con molti scienziati contemporanei, come Augu-

Jan was aided by many researchers, including Filippo De Filippi (1814-1867), Emilio Cornalia (1824-1882) and, since 1857, Ferdinando Sordelli (1837-1916) (Fig. 3), who, later, greatly helped Jan to prepare the *Iconographie générale des Ophidiens* (Jan & Sordelli, 1860-1881). At that time, Jan began to take an interest in herpetology and, between 1847 and 1857, the reptile collections greatly increased from 110 to 940 species. In the same decade other vertebrate collections enlarged as well: from 178 to 396 mammal species, from 1,204 to 1,894 bird species, and from 302 to 890 fish species (Jan, 1857).

Da indi in qua mi fur le serpi amiche

Choosing this motto from Dante Alighieri's Divine Comedy ("*From that moment on, snakes became my friends*" (Inferno, Canto XXV, 4), Jan began to study snakes when he was 62, and he dedicated his last 12 years of life to them. He wanted to collect all snake species of the world; consequently, he gathered plenty of literature, iconography, and specimens, also by means of intense exchanges with other scientists. More than 40 museums from all over the world sent him their material for study. For instance, Louis Agassiz (1807-1873), founder of the Museum of Comparative Zoology at Harvard University, sent on loan 650 snake specimens and was proud to have his material studied and identified by Jan (Conci, 1967); yet, London and Berlin museums refused to cooperate (Adler, 1989a).

ste Duméril del *Muséum National d'Histoire Naturelle* di Parigi. L'impegno di Jan portò il numero di specie di serpenti conservate nel Museo di Milano da 49 all'epoca della fondazione, a 523 nel 1858, a oltre 600 nel 1861, a circa 700 nel 1866, fino a oltre 1.000 delle 1.400 note all'epoca della morte dello scienziato (Conci, 1967; Scali, 1995, 2010).

In quel periodo maturò l'idea di pubblicare una monografia raffigurante tutte le specie di serpenti del mondo, l'*Iconographie générale des Ophidiens*, e iniziò a pubblicare un *Plan* e un *Prodrome* (Fig. 4) dell'opera (Jan, 1858, 1859, 1862c) in cui erano esposti alcuni concetti generali, sistematici e la descrizione di alcune nuove specie. Si avvalse dell'aiuto di Ferdinando Sordelli, suo studente prima e assistente poi, che si rivelò essere un ottimo disegnatore e che probabilmente iniziò a disegnare le tavole quando era ancora un ragazzo (Adler, 1989b). Grazie a lui pubblicò il primo fascicolo dell'*Iconographie* nel 1860, proseguendo la stampa negli anni successivi. Tuttavia, il gravoso impegno economico della pubblicazione ritardò enormemente la stampa dell'intera opera, per cui l'ultimo fascicolo vide la luce solo nel 1881, quando Jan era ormai morto da 15 anni (Conci, 1967).

L'intera opera comprende 50 fascicoli raccolti in tre volumi in 4°, con un totale di 300 tavole litografiche su cui sono raffigurati ben 8.430 disegni di pregevole fattura. Ogni tavola rappresenta una o più specie, con un dettaglio del capo, della prima parte del tronco (dorsale e ventrale) e della coda (raffigurata da sotto per mostrare le squame sottocaudali). Al disegno principale si affiancano alcune illustrazioni di dettaglio raffiguranti il capo in norma dorsale, ventrale e laterale, le squame dorsali e ventrali, le sezioni trasversali del corpo in diversi punti e, a volte, alcune parti del cranio. La parte centrale del corpo è solo abbozzata, probabilmente per accelerare il lavoro e rendere le tavole più leggere da un punto di vista grafico. Le ultime tavole del terzo volume illustrano i crani di molte delle specie elencate nell'opera. Ogni fascicolo è corredato di un testo sintetico, in cui si elencano le specie illustrate e la provenienza degli esemplari figurati.

Contemporaneamente alla stesura dell'*Iconographie*, Jan pubblicò diversi lavori monografici su alcuni gruppi di serpenti, nelle quali descrisse anche diverse specie nuove. In particolare, scrisse lavori sui serpenti velenosi (Jan, 1858-1859), sui Typhlopidae (Jan, 1861a, b), sugli Homalopsidae (Jan, 1861), sui Calamaridae (Jan, 1862a, b), sui Coronellidae (Jan, 1863b), sui Potamophilidae (Jan, 1864), sugli Uropeltidae, Tortricidae e Boidae (Jan, 1865), oltre ad un elenco sistematico delle specie illustrate nell'*Iconographie* (Jan, 1863a).

Dell'opera restano oggi probabilmente poche copie complete in varie biblioteche del mondo; due di queste sono conservate presso la biblioteca del Museo di Storia Naturale di Milano, di cui una sola rilegata in tre volumi, dove sono presenti anche alcuni dei disegni e degli schizzi originali di Sordelli. In questo senso l'operazione di ristampa compiuta oggi dal Museo assume un notevole interesse per la comunità scientifica mondiale, poiché rende nuovamente disponibile un'opera di grande valore scientifico e storico spesso citata da numerosi autori nel corso delle revisioni sistematiche dei serpenti di tutto il mondo, grazie all'elevato numero di tipi descritti e figurati da Jan e Sordelli.

Jan also kept up an intense correspondence with many contemporary scientists, such as Auguste Duméril from the Muséum National d'Histoire Naturelle in Paris, and many letters are still preserved in our museum library. Jan let the number of species preserved in the Museum of Milan increase from 49, at the time of museum's foundation, to 523 in 1858, to over 600 in 1861, to about 700 in 1866, to over 1,000 (out of 1,400 known at that time) when he died (Conci, 1967; Scali, 1995, 2010).

Contemporaneously, he started to think about a monograph depicting all snakes of the world, the *Iconographie générale des Ophidiens*. He soon issued a *Plan* and a *Prodrome* of that work (Fig. 4) (Jan, 1858, 1859, 1862c), where he explained some general and systematic concepts and described some new species. Jan was helped by Ferdinando Sordelli, who was his student earlier and his assistant later, and an excellent artist as well. Possibly, Sordelli already prepared some of his plates when he was still a youth (Adler, 1989b). The publication of *Iconographie* began in 1860 with its first issue, and continued in subsequent years. However, the heavy financial commitment delayed the publication, which was completed in 1881, when Jan was already passed away for 15 years (Conci, 1967).

The full work includes 50 issues tied in three volumes in quarto, with 8,430 outstanding illustrations arranged into 300 lithographic plates. Each plate portrays one or more species, with details of head, foretrunk (dorsal and ventral view) and tail (in ventral view to show subcaudal scales). Main illustrations are accompanied by some other views of the head (dorsal, ventral and lateral), cross sections of the body at different levels and, occasionally, some skull details. The mid portion of the body is sketched only, possibly in order to speed up the work and make plates graphically lighter. Last plates of the third volume portray skulls of many species reported in the publication. Each issue is accompanied by a concise text, mentioning all species and the provenance of each specimen depicted.

While publishing the *Iconographie*, Jan also issued several monographs on some snake groups, with the description of many new species. In particular, he wrote papers on poisonous snakes (Jan, 1858-1859), on Typhlopidae (Jan, 1861a, b), on Homalopsidae (Jan, 1861), on Calamaridae (Jan, 1862a, 1862b), on Coronellidae (Jan, 1863b), on Potamophilidae (Jan, 1864), on Uropeltidae, Tortricidae, and Boidae (Jan, 1865), plus a systematic list of species portrayed in the *Iconographie* (Jan, 1863a).

Maybe, only few copies of *Iconographie* have survived to date in some libraries all over the world. The library of the natural history museum of Milan has two of them (one bound and one not), and some original Sordelli's illustrations and drafts. In this scenario, the present reprint is particularly interesting for the international scientific community, making available again a very valuable publication, often cited by taxonomists because of the high amount of type specimens described and portrayed.

Fig. 4 - Tavola tratta da / Plate from: *Prodrome d'une iconographie descriptive des ophidiens et description sommaire de nouvelles espéces de serpents venimeaux* (Jan, 1859).

L'erpetologia al Museo di Storia Naturale di Milano dopo Jan

A causa della mancanza di spazio, dovuta agli incrementi delle collezioni, il Museo fu trasferito nel 1863 a Palazzo Dugnani, una prestigiosa dimora storica presso l'attuale sede, dove rimase sino al 1888. L'arrivo di altre importanti raccolte, in particolare la collezione ornitologica di Ercole Turati, impose infatti di costruire una nuova sede sul lato opposto dei Giardini Pubblici, grazie soprattutto alle pressioni esercitate da Antonio Stoppani (1824-1891), allora direttore dell'Istituto, i lavori di edificazione della nuova sede durarono dal 1888 sino al 1907 (Visconti, 1988).

L'incremento della collezione erpetologica, viceversa, subì un rallentamento dopo la morte di Jan, sino all'arrivo di Giuseppe Scortecci come conservatore, che effettuò numerose e importanti raccolte nelle ex colonie italiane in Africa Orientale e in Libia (Scali, 1994, 1995, 2000, 2010).

Nel 1943 un bombardamento inglese sulla città di Milano colpì anche il Museo con spezzoni incendiari che entrarono dalle finestre e dal tetto e causarono la distruzione di quasi tutto il materiale esposto (Parisi, 1944). Si salvarono praticamente solo le collezioni conservate nei depositi, alcuni esemplari di grande valore traslocati dal personale del Museo e la biblioteca. Le notizie giunte sino a noi affermano che la collezione di serpenti di Jan fu completamente distrutta dall'incendio (Conci, 1967; Scali, 1995, 2000, 2010), ma una revisione della collezione erpetologica attualmente in corso ha riportato alla luce alcuni esemplari (Figg. 5 e 6), compresi alcuni tipi, che saranno pubblicati a breve, così da fornire un prezioso strumento agli studiosi di sistematica che fanno riferimento alle specie descritte dal fondatore del Museo (S. Scali, in prep.).

La collezione erpetologica prima del bombardamento contava oltre 8.000 campioni di anfibi e rettili, ridotti a 3.640 dall'incendio (Parisi, 1944; Moltoni, 1957).

La ricostruzione del Museo dopo la guerra consentì la ricostituzione delle collezioni erpetologiche, grazie soprattutto al materiale raccolto durante il periodo coloniale da Giuseppe Scortecci (1898-1974), che lavorò per l'istituto dal 1926 al 1943, e da alcuni collaboratori (Scali, 1995). Inoltre, furono acquisite le collezioni di Carlo Vandoni, Alberto Pozzi, Vincenzo Ferri, che si unirono ai campioni raccolti in modo occasionale dal personale e da alcuni collaboratori, poiché nessun erpetologo operò nel Museo per oltre 50 anni (Scali, 1995; Scali, 2010). L'ingresso nel 2003 dell'attuale conservatore di erpetologia che scrive ha consentito un nuovo aumento delle collezioni, grazie agli esemplari raccolti in Italia e alla costituzione di due raccolte di preparati microscopici, una dedicata alle squame dei serpenti italiani e una a strisci ematici di rettili italiani. Inoltre, è stata acquisita un'altra collezione di sezioni microscopiche di laringi di testuggini, comprendente circa 160 vetrini, donata da Roberto Sacchi nel 2012. Complessivamente le collezioni attuali comprendono circa 6.100 esemplari di rettili e 2.300 di anfibi, appartenenti a circa 600 specie di rettili (provenienti da 86 nazioni) e 150 di anfibi (provenienti da 58 nazioni) (Scali, 2010).

Post-Jan herpetology at the Natural History Museum of Milan

Because of lack of room for lodging the increasing collections, in 1863 the Museum was transferred to Dugnani Palace, a prestigious historical house close to the current museum seat. The institute was in that building until 1888, when, the arrivals of some new important collections, especially Ercole Turati's ornithological one, urged the Milanese municipality to build a new edifice on the opposite side of the public park. The works started in 1888 and reached completion in 1907 (Visconti, 1988).

Nevertheless, after Jan died the growth of herpetological collection slowed down, until Giuseppe Scortecci became a museum curator in 1926 and made several important collecting expeditions in the Italian colonies of East Africa and Libya (Scali, 1994, 1995, 2000, 2010).

In 1943, during World War Two, the Museum was partially destroyed by incendiary bombs dropped by English aircrafts (Parisi, 1944). Almost all the exhibitions were wiped out, and only collections preserved in storerooms, some valuable specimens relocated by the Museum's staff, and the library survived. Since then, all publications reported that the whole Jan's snake collection completely burned out (Conci, 1967; Scali, 1995, 2000, 2010), but a still in progress review of the herpetological material let us find some specimens (Figs. 5 and 6), including some types. These data will be published soon, in order to give a valuable tool to taxonomists looking for the species described by the Museum's founder (S. Scali, in prep.).

Before 1943 bombing the herpetological collection had more than 8,000 specimens of amphibians and reptiles, but, after that, they decreased to 3,640 (Parisi, 1944; Moltoni, 1957).

In the postwar period the Museum was rebuilt as well as its herpetological collections. The material comprised the specimens collected during the colonial period by Giuseppe Scortecci (1898-1974), museum curator between 1926 and 1943, and by some collaborators (Scali, 1995). In addition, the Museum got the collections of Carlo Vandoni, Alberto Pozzi, Vincenzo Ferri, and the material occasionally collected by the Museum's staff and by some collaborators, No herpetologists worked at the Museum for more than 50 years (Scali, 1995; Scali, 2010) until 2003, when the author entered as curator of herpetology. As a consequence, the herpetological material has increased with specimens collected in Italy and the creation of two slide collections dedicated to Italian snakes' scales and to blood smears of Italian reptiles. Furthermore, in 2012, Roberto Sacchi donated about 160 slides of *Testudo*'s larynx sections.

Overall, the current herpetological collections contain about 6,100 reptile and 2,300 amphibian specimens, belonging to some 600 (from 86 countries) and 150 (from 58 countries) species respectively (Scali, 2010).

Fig. 5 - Esemplare di *Erpeton tentaculatum* della collezione Jan figurato nell'*Iconographie*. / Specimen of *Erpeton tentaculatum* from the Jan's Collection portrayed in the *Iconographie*. MSNM Re 3126.

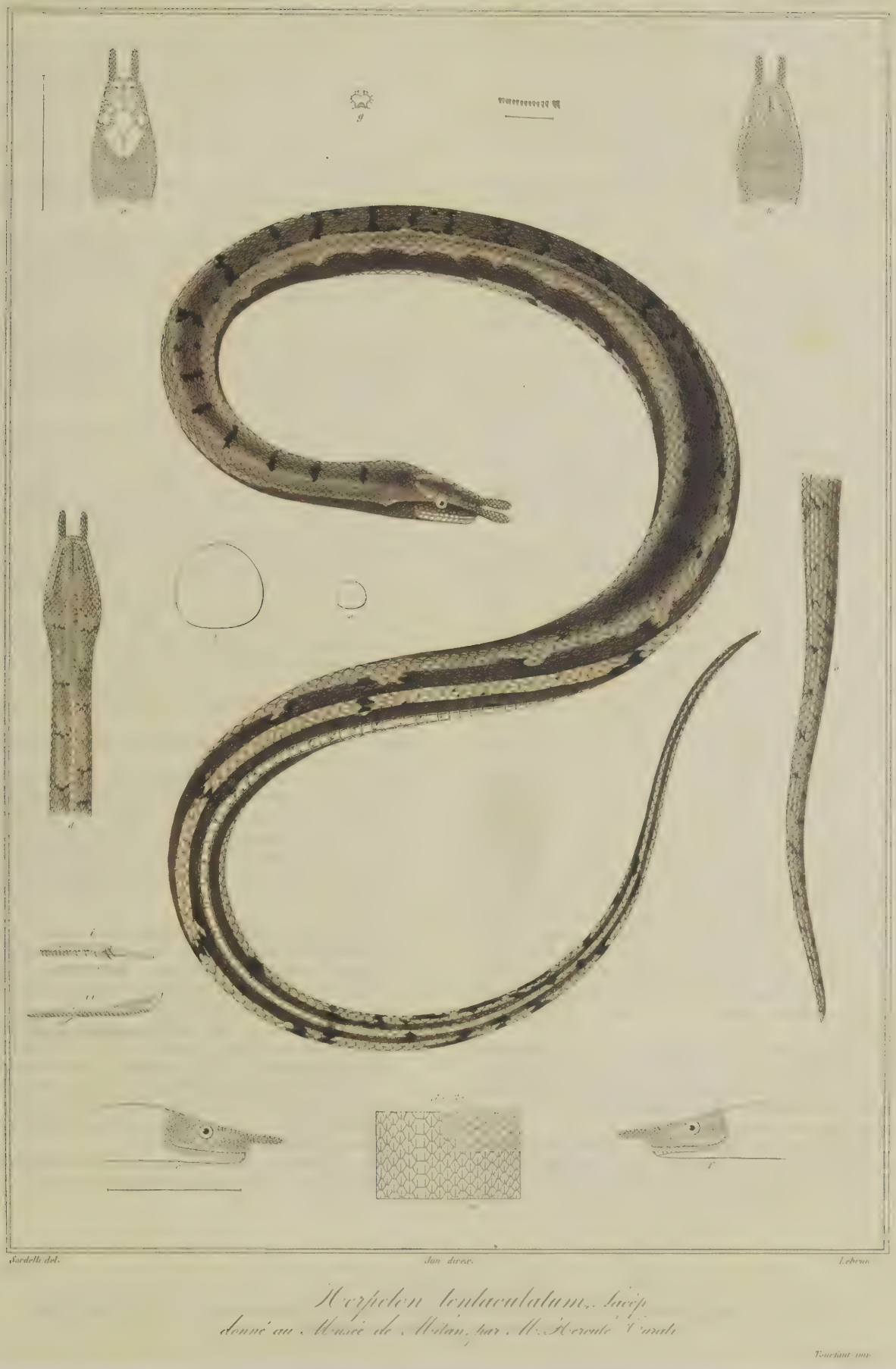

Fig. 6 - Versione a colori della tavola raffigurante *Erpeton tentaculatum* tratta dall'*Iconographie*. / Colour version of the plate portraying *Erpeton tentaculatum* from the *Iconographie*.

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ICONOGRAPHIE

GÉNÉRALE

DES OPHIDIENS

I.

GEORGES JAN ET FERDINAND SORDELLI

ICONOGRAPHIE

GÉNÉRALE

DES OPHIDIENS

TOME PREMIER

(LIVRAIS. 1 à 17)

CONTENANT CENT DEUX PLANCHES,

DESSINÉES PAR F. SORDELLI, GRAVÉES PAR L. LEBRUN,

UN INDEX EXPLICATIF

ET UN PORTRAIT LITHOGRAPHIÉ DE FEU LE PROF. G. JAN.

MILAN 1860-66

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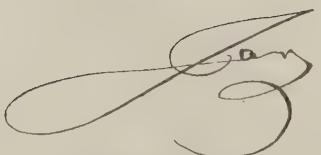

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DU PREMIER VOLUME

DE L'ICONOGRAPHIE GÉNÉRALE DES OPHIDIENS

(Livrais. 1 à 17)

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3. *Trachyboa gularis* Peters. — Brésil. — Musée de Hambourg.

III. — *Enygrus Bibroni* Dum. Bibr. — *A*, Îles de la Société, Musée de Milan. — *B*, Collect. Westphal-Castelnau à Montpellier. — *C*, Musée de Milan. Les deux individus *B* et *C*, provenant de la même source, faisaient partie d'un envoi venu directement du Mexique.

IV. — *Pelophilus madagascariensis* Dum. Bibr. — Madagascar. — Musée de Paris.

V. — Douze espèces du genre *Stenostoma*, complétant le nombre des espèces qui sont à ma connaissance (Voy. les planches V et VI de la première livraison).

1. *Stenostoma albifrons* Wagl. — Lima. — Musée de Milan.

1* Id. var. *albipuncta* Burmeister. — Tucuman. — Musée de Halle.

1** Id. var. *tessellata* Tschudi. — Lima. — Musée de Neuchâtel.

2. *Sten. Goudoti* Dum. Bibr. — Nouvelle-Grenade. — Musée de Paris.

3. *Sten. signatum* Jan. — Patrie inconnue. — Musée de Paris.

4. *Sten. dimidiatum* Jan. — Brésil. — Musée de Milan.

5. *Sten. dulce* (Baird et Girard). — Texas. — Donné par le Musée de l'Institution Smithsonienne, Washington, à celui de Milan.

6. *Sten. Cairi* Dum. Bibr. — Caire. — Musée de Paris.

7. *Sten. Fitzingeri* Jan. — Île de Rhodes. — Musée de Milan.

8. *Sten. nigricans* (Schleg.) — Cap de Bonne Espérance. — Musée de Paris.

9. *Sten. conjunctum* Jan. — Cap de Bonne Espérance. — Musée de Stuttgart.

10. *Sten.* (Tricheilostoma) *macrolepis* Peters. — Puerto Cabello. — Musée de Hambourg.

11. *Sten.* (Tricheilostoma) *Sundewalli* Jan. — Afrique occidentale. — Musée de Milan.

12. *Sten.* (Tetracheilostoma) *bilineatum* (Schleg.) Dum. Bibr. — Martinique. — Musée de Paris.

VI. — Détails des espèces figurées sur la planche V, excepté ceux des *Sten. albifrons*, var. *albipuncta*, et les têtes osseuses des *St. albifrons* et *St. dimidiatum*, qui se trouvent sur cette même planche V.

3e LIVRAISON

(Avril 1864)

I. — *Plastoseryx Bronni* Jan. — Amérique méridionale? — Musée de Heidelberg.

II. 1. *Pseuderyx Bottae* (Blainv.) — Californie. — Musée de Paris.

2. *Wenona plumbea* Baird et Girard. — Puget-Sound, Amérique septentr. — Musée de Milan.

III. — *Platygaster multicarinatus* (Péron) Dum. Bibr. — Port Jackson. — Musée de Paris.

IV. 1. *Typhlops dichromatus* Jan. — Monado. — Musée de Milan.
2. *Typhl. coecatus* Jan. — Côte-d'Or. — Musée de Bâle.
3. *Typhl. vermicularis* (Merr.) — Île de Chypre. — Musée de Hambourg.
4. *Typhl. lumbricalis* (Linn.) — Amérique mérid. — Musée de Hambourg.
5. *Typhl. syriacus* Jan. — Bairut. — Musée de Milan.
6. *Typhl. Temminckii* Jan. — Patrie incertaine. — Musée de Leyde.
7. *Typhl. Richardii* Dum. Bibr. — Antilles. — Musée de Leyde.
8. *Typhl. platycephalus* Dum. Bibr. — Martinique. — Musée de Paris.
9. *Typhl. polygrammicus* Schleg. — Timor. — Musée de Paris.
10. *Typhl. Diardi* Schleg. — Indes orientales. — Musée de Paris.
11. *Typhl. exiguus* Jan. — Indes orientales. — Musée de Stuttgart.
12. *Typhl. filiformis* Dum. Bibr. — Patrie incertaine. — Musée de Paris.
13. *Typhl. tenuis* Jan. — Patrie incertaine. — Musée de Milan.
14. *Typhl. ater* Schleg. — Java. — Musée de Leyde.
15. *Typhl. accedens* Jan. — Patrie incertaine. — Musée de Milan.
16. *Typhl. braminus* Cuv. — Indes orientales. — Musées de Leyde et de Milan.

V. — Détails des Typhlopiens figurés sur la planche précédente.

VI. 1. *Typhlops Schlegelii* Bianconi. — Mosambique. — Musée de Bologne.
2. *Typhl. Kraussi* Jan. — Côte-d'Or. — Musée de Bâle.

4e LIVRAISON

(Avril 1864)

I. 1. *Eryx Johnii* (Russel). — Dekkan. — Musée de Milan.
2. *Er. thebaicus* Geoffr.-St.-Hil. — Égypte. — Musée de Milan.

II. 1. *Er. jaculus* (Linn.) — Égypte. — Musée de Milan.
2. Id. var. *sennaariensis* Jan. — Sennaar. — Musée de Milan.

III. — *Er. conicus* (Schneid.) — Malabar. — *A*, Musée de Genève. — *B*, Musée de Paris.

IV. 1. *Typhlops Lalandei* Schleg. — Cap. — Musée de Leyde.
2. *Typhl. unilineatus* (Dum. Bibr.) — Cayenne. — Musée de Paris.
3. *Typhl. bicolor* (Schmidt). — Australie. — Musée de Hambourg.
4. *Typhl. multilineatus* Schleg. — Moluques. — Musée de Leyde.
5. *Typhl. Bibroni* Jan. (*Onychocephalus multilineatus* Dum. Bibr. non Schleg.) — Nouvelle Guinée. — Musée de Paris.
6. *Typhl. Hallowelli* Jan. — Côte-d'Or. — Musée de Bâle.
7. *Typhl. coecus* (Aug. Dum.) — Gabon. — Musée de Paris.

V. — Détails des Typhlopiens figurés sur la planche précédente.

VI. 1. *Typhlops reticulatus* (Linn.) — Amérique méridionale. — *A*, individu appartenant à la variété la plus commune, au Musée de Milan. — *B*, var. *flavescens*, Musée de Milan. — *C*, var. *Troscheli* Jan, Musée de Milan. — *D*, var. *nigrolactea* Jan, Musée de Milan.
2. *Typhl. Mülleri* Schleg. — Padang, Sumatra. — Musée de Leyde.
3. *Typhl. nigroalbus* Dum. Bibr. — Sumatra. — Musée de Paris.

5e LIVRAISON

(Juin 1864)

I. 1. *Tropidophis melanurus* Dum. Bibr. — Cuba. — Musée de Paris.
2. *Trop. distinctus* Jan. — Charlestown. — Musée de Milan.
II. 1. *Trop. maculatus* Bibr. — Haïti. — Musée de Hambourg.
2. *Boa constrictor* (Linn.) — Amérique mérid. — *A*, jeune individu du Musée de Milan. — *B*, tête osseuse d'un individu plus âgé.
III. — *Boa diviniloquax* Dum. Bibr. — Sainte Lucie. — Musée de Paris.
IV. — Id. var. *mexicana* Rapp. — Mexique. — Musée de Tubingue.
V. 1. *Typhlops liberiensis* (Hallow.) — Côte-d'Or. — Musée de Bâle.
2. Id. var. *intermedia* Jan. — Libéria. — Musée de Milan.
3. *Typhl. mossambicus* (Peters). — Delagoa Bay. — Musée de Leyde.
4. *Typhl. fuscus* (Aug. Dum.) — Java. — Musée de Paris.
5. *Typhl. Fornasinii* Bianconi. — Mosambique. — Musée de Bologne.
6. *Typhl. longissimus* (Dum. Bibr.) — Amérique septentr. — Musée de Paris.
7. *Typhl. reticulatus*, var. *crassa*. — Patrie incertaine. — Musée de Paris.
VI. — Détails des Typhlopiens figurés sur la planche précédente.

6e LIVRAISON

(Août 1864)

I. — *Boa imperator* Daud. — Amérique centrale. — Musée de Paris
II. — *Boa eques* Eydoux et Souley. — Paita (Pérou). — Musée de Paris.
III. — *Eunectes murinus* (Linn.) — *A*, très-jeune individu du Musée de Milan. — *B*, détails d'un individu adulte du Musée de Tubingue. — *C*, tête osseuse d'un jeune individu.
IV. — *Homalochilus striatus* Fisch. — Antilles. — Musée de Hambourg.
V. — *Chilabothrus inornatus* (Fisch.) — Amérique centrale. — *A*, individu adulte. — *B*, jeune. — Musée de Milan.
VI. — *Epicrates angulifer* Dum. Bibr. — Cuba. — Musée de Paris.

7e LIVRAISON

(Novembre 1864)

I. — *Epicrates cupreus* (Fisch.) — *A*, de Puerto Cabello ; Musée de Hambourg. — *B*, partie antérieure d'un individu appartenant au Musée de Pise. — *C*, partie antérieure d'un individu de la variété *concolor*, au Musée de Hambourg.
II. — *Xiphosoma caninum* (Linn.) — *A*, de Cayenne ; Musée de Milan. — *B*, détails d'un individu au Musée de Tubingue. — *C*, tête osseuse d'un individu de petite taille.

III. — *Xiph. hortulanum* (Linn.) — Brésil. — *A*, Musée de Milan. — *B*, tête osseuse; Musée de Paris.

IV. — *Xiph. madagascariense* Dum. Bibr. — Madagascar. — *A*, Musée de Milan. — *B*, Musée de Paris. — *C*, tête osseuse.

V. — *Morelia argus* (Linn.) — Nouvelle Hollande. — *A*, Musée de Milan. — *B*, partie antérieure d'un individu de la variété *variegata*, au Musée de Leyde. — *C*, partie antérieure d'un individu de la variété *fasciolata*, au Musée de Milan. — *D*, tête osseuse.

VI. 1. *Liasis Mackloti* Dum. Bibr. — Timor. — Musée de Paris.
2. *Nardoa Schlegelii* Gray. — Nouvelle Irlande. — Musée de Paris.

8e LIVRAISON

(Décembre 1864)

I. — *Epicrates cenchris* (Linn.) Dum. Bibr. — Brésil. — *A*, *B*, jeunes individus, au Musée de Milan (*B*, c'est une variété de coloration). — *C*, détails d'un individu adulte du Musée de Tubingue. — *D*, tête osseuse d'un jeune individu.

II. — *Python molurus* (Linn.) Dum. Bibr. — Indes orientales. — *A*, jeune individu, au Musée de Milan. — *B*, tête d'un autre individu vue du côté gauche. — *C*, tête osseuse d'un individu adulte.

III. — *Pyth. Sebae* Dum. Bibr. — Côte-d'Or. — *A*, jeune individu, au Musée de Milan. — *B*, tête osseuse d'un exemplaire de grande taille.

IV. — *Pyth. Sebae*, var. *natalensis* Smith. — Port-Natal. — Musée de Paris.

V. — *Pyth. regius* (Merr.) Dum. Bibr. — Afrique occidentale. — Musée de Milan.

VI. — *Pyth. reticulatus* (Schneid.) Dum. Bibr. — Sumatra. — *A*, Musée de Milan. — *B*, tête osseuse.

9e LIVRAISON

(Février 1865)

I. 1. *Typhlops nigrescens* Gray. — Nouvelle Hollande. — Musée de Vienne.
2. *Typhl. Rüppelli* Jan. — Sidney. — Musée de Francfort.
3. *Typhl. Schneideri* Jan. — Bangkok. — Musée de Milan.
4. *Typhl. lineolatus* Jan. — Sierra-Leone. — Musée de Upsal.
5. *Typhl. excipiens* Jan. — Indes orientales. — Collection de l'École technique (Realschule) de Cologne.
6. Détails de l'*Idiotyphlops flavoterminatus* Peters. — D'après l'individu, provenant de Caracas, conservé au Musée de Paris.
7. La tête, vue en dessus, du *Typhlops filiformis*.
8. La tête, vue du côté droit, du *Typhl. Lalandei*. D'après un individu au Musée d'Upsal.
9. Tête osseuse du *Typhlops reticulatus*.

10. Tête osseuse du *Typhl. braminus.*
11. Id. du *Typhl. Richardi.*

II. 1. *Uropeltis philippinus* Cuv. — Îles Philippines. — Musée de Paris.
2. *Rhinophis philippinus* Cuv. — Îles Philippines. — Musée de Paris.
3. *Rhin. melanogaster* Gray. — Ceylan. — Musée de Genève.
4. *Rhin. homolepis* Hempr. — Ceylan. — Musée de Paris.
5. *Rhin. punctatus* Müll. — Ceylan. — Musée de Leyde.
6. *Coloburus ceylanicus* Cuv. — Ceylan. — Musée de Leyde.
7. *Plectrurus Perroteti* Dum. Bibr. — Monts Nilgherrys. — Musée de Milan.

III. — *Tortrix scytale* Linn. — Guyane. — Musée de Milan. — *A,* individu adulte. — *B,* tête osseuse. — *C,* jeune individu.

IV. 1. *Cylindrophis rufa* Laur. — Java. — Musée de Milan. — 1*, tête osseuse.
2. Id. var. *melanota* Boie. — Célèbes. — Musée de Milan.
3. *Cyl. maculata* (Linn.) — Java. — Musée de Neuchâtel. — 3*, tête osseuse, au Musée de Paris.

V. — *Xenopeltis unicolor* Reinw. — Java. — Musée de Bonn. — *B,* jeune individu (= *Xenop. leucocephalus* Reinw.) du Musée de Milan. — *C,* tête osseuse communiquée par le Musée de Paris.

VI. — *Liasis amethystinus* Schneid. — Amboine. — *A,* jeune individu du Musée de Paris. — Tête osseuse d'un individu de grande taille, au Musée de Milan.

10e LIVRAISON

(Avril 1865)

I. 1. *Calamaria Linnaci* Boie, var. *tessellata.* — Java. — Musée de Milan. — 1*, tête osseuse.
2. Id. var. *bilineata* Fitz. — Java. — Musée de Milan.
3. Id. var. *transversalis* Jan. — Java. — Musée de Milan.
4. Id. var. *gastrogramma* Jan. — Java. — Musée de Leyde.
5. Id. var. *melanota* Jan. — Bornéo. — Musée de Leyde.
6. Id. var. *contaminata* Jan. — Partie antérieure d'un individu au Musée de Breslau.
7. *Cal. versicolor* Ranzani. — Java. — Musée de Bologne.
8. Id. var. *rhomboidalis* Jan. — Java. — Musée de Milan.
9. *Cal. pavimentata* Dum. Bibr. — Java. — Musée de Paris.
10. *Cal. quadrimaculata* Dum. Bibr. — Java. — Musée de Paris.

II. 1. *Calamaria Gervaisi* Dum. Bibr. — Inde. — Musée de Milan. — *nn**, fragment de la peau d'un individu de Manille, au Musée de Stuttgart.
2. *Cal. lumbricoidea* Boie. — Java. — Musée de Leyde.
3. *Cal. vermiformis* Dum. Bibr. — Java. — Musée de Paris.
4. *Cal. Schlegeli* Dum. Bibr. — Patrie inconnue. — Musée de Leyde.
5. *Cal. modesta* Dum. Bibr. — Java. — Musée de Paris.
6. *Cal. bicolor* Schleg. — Bornéo. — Musée de Leyde.

III. 1. *Cal. occipitalis* Jan. — Java. — Musée de Milan.
2. *Cal. Cuvieri* Jan. — Java. — Musée de Milan.
3. *Pseudorabdion torquatum* Dum. Bibr. — Macassar. — Musée de Paris.

4. *Rabdosoma Pöppigi* Jan. — Brésil. — Musée de Vienne.

IV. 1. *Rabd. brevifrenum* Jan. — Brésil. — Musée de Milan.
2. *Rabd. peruvianum* Jan. — Pérou. — Musée de Paris.
3. *Rabd. badium* Boie, var. *subbicinctum* Jan. — Surinam. — Musée de Paris.
4. Id. var. *Rubinianum* De Filippi. — Venezuela. — Musée de Milan.
5. Id. var. *multicinctum* Jan. — Lima. — Musée de Milan.

V. 1. *Heterodon nasicus* Baird et Girard. — Fort Kearnay, Kansas. — Musée de Milan.
2. Id. var. *Kennerlyi* Kennicott. — Texas. — Musée de Milan.

VI. 1. *Anomalodon madagascariensis* Dum. Bibr. — Madagascar. — Musée de Paris.
2. *Chatachlein diadema* Dum. Bibr. — Algérie. — Musée de Milan.

11e LIVRAISON

(Juin 1865.)

I. 1. *Rabdosoma badium* (Boie). — Brésil. — Musée de Hambourg.
2. *Rabd. longicaudatum* D. B. — Java. — Musée de Paris.

II. 1. *Rabd. crassicaudatum* D. B. — Nouvelle Grénade. — Musée de Paris.
2. *Rabd. univittatum* Jan. — Caracas. — Musée de Hambourg.
3. *Rabd. Favae* (De Filippi). — Patrie inconnue. — Musée de Munich.
4. *Rabd. occipitoalbum* Jan. — Andes de l'Ecuador. — Musée de Munich.
5. *Rabd. lineatum* D. B. — Java. — Musée de Paris.

III. 1. *Rabd. trivirgatum* Jan. — Patrie inconnue. — Musée de Paris.
2. *Rabd. punctovittatum* Jan. — Antilles. — Musée de Neuchâtel.
3. *Rabd. varium* Jan. — Surinam. — Musée de Leyde.
4. *Rabd. dubium* Jan. — Bogota. — Musée de Paris.
5. *Adelphicus quadrivirgatum* Jan. — Java. — Musée de Milan.

IV. 1. *Heterodon pulcher* Jan. — Bolivie. — Musée de Milan.
2. *Het. histricus* Jan. — Patrie? Amérique meridionale? — Musée de Milan.
3. *Het. De-Filippii* Jan. — Buenos Ayres. — Musée de Turin.

V. 1. *Cemophora coccinea* (Blumenb.) — Nouvelle Orléans. — Musée de Darmstadt.
2. Jeune individu de l'espèce précédente, du Musée de Milan, provenant de l'Amérique septentrionale.
3. *Cemophora Copei* Jan. — Tennessee. — Musée de Genève.

VI. 1. *Simotes Russelii* (Daud.) — Indes orientales. — Neuchâtel. — 1 *B*, jeune individu de la variété pourvue de frénale. — Manille. — Musée de Paris.
2. *Sim. ancoralis* Jan. — Patrie? — Musée de Vienne.
3. *Sim. binotatus* D. B. — Malabar. — Musée de Paris.

12e LIVRAISON

(Août 1865)

I. 1. *Platyptery æ Perrotetii* D. B. — Monts Nilgherrys (Indes orientales). — Musée de Paris.
2. *Elapoides fuscus* Boie. — Java. — Musée de Leyde.

3. Variété tachetée de l'espèce précédente. — Java. — Musée de Munich.
4. *Elapoides Sieboldii* Jan. — Mexique. — Musée de Halle.

II. 1. *Elap. semidoliatus* (D. B.) — Mexique. — Musée de Paris.
2. *Elap. rostralis* Jan. — Mexique. — Musée de Paris.
3. *Elap. Hoffmanni* (Peters). — Costarica. — Musée de Copenhague.
4. *Carphophis amoena* (Say). — Amérique septentrionale. — Musée de Freyburg.
4. *B.* Jeune individu de la var. *Helenae* Kennicott. — Illinois méridional. — Musée de Milan.
5. *Virginia Valeriae* Baird et Gir. — Maryland. — Musée de Milan.
6. *Virg. elegans* Kennicott. — Illinois méridional. — Musée de Milan.

III. 1. *Conocephalus striatulus* (Linn.) — Amérique septentr. — Collection du Prince de Neuwied.
2. *Chersodromus Liebmanni* Reinh. — Mexique. — Musée de Copenhague.
3. *Streptophorus bifasciatus* D. B. — Mexique. — Musée de Milan.
4. *Strept. Sebae* D. B. — Mexique. — Musée de Milan.
5. Id. var. *maculatus* Peters. — Costarica. — Musée de Paris.
6. Id. var. *collaris* Jan. — Mexique. — Musée de Paris.

IV. 1. *Simotes trilineatus* D. B. — Indes orientales. — Musée de Paris.
2. *Sim. multifasciatus* Jan. — Sultanepore. — Musée de Bonn.
3. *Sim. quadrilineatus* Jan. — Bangkok. — Musée de Paris.

V. 1. *Sim. octolineatus* (Schneid.) — Bornéo. — Musée de Stuttgart.
2. *Sim. purpurascens* (Schleg.), var. *albocinctus* D. B. — Indes orientales. — Musée de Paris.

VI. 1. *Coronella getulus* (Linn.), var. *splendida* (Baird et Girard). — Tuxon Sonora. — Musée de Milan.
2. Partie antérieure et détails de la var. *pseudogetulus* Jan. — Musée de Paris.

13e LIVRAISON

(Octobre 1865)

I. 1. *Streptophorus Sebae,* var. *Drozii* D. B. — Brésil. — Musée de Paris.
2. *Strept. Lansbergii* (Schleg.) — Caracas. — Musée de Leyde.
3. *Stenognathus modestus* D. B. — Java. — Musée de Paris. — 3*, partie antérieure d'un jeune individu du Musée de Milan.
4. *Rabdion Forsteni* D. B. — Célèbes. — Musée de Paris.
5. *Aspidura carinata* Jan. — Ceylan. — Musée de Milan.

II. 1. *Asp. scytale* Wagler. — Individu rapporté de Madras par MM. les naturalistes de l'expédition de la *Novara,* et nommé par M. Fitzinger *Heptagerrhon bivittatum.*
2. Id. — Ceylan. — Musée de Milan.
3. Id. — Nevera Elia, Ceylan. — Musée de Genève.
4. *Brachiorrhos albus* (Linn.) D. B. — Bornéo — Musée de Leyde.
5. Id. — Amboine — Musée de Vienne.

III. *Elapotinus Picteti* Jan. — Patrie inconnue. — Musée de Genève.
2. *Elapops Petersi* (Schleg.) — Côte d'or. — Musée de Leyde.
3. *Homalosoma lutrix* (Linn.) D. B. — Cap. — Musée de Munich.
4. *Hom. melanocephalum* Jan. — Beyrut, Syrie. — Musée de Genève. — 4, a, jeune individu du Musée de Munich.

5. *Hom. coronelloides* Jan. — Syrie. — Musée de Milan.

IV. 1. *Hom. mite* (Baird et Gir.) — Californie. — Musée de Milan.
2. *Hom. episcopum* (Kennicott). — Texas occidental. — Musée de Milan.
3. *Hom. coronella* (Schleg.). — Jérusalem. — Musée de Munich.
4. *Hom. baliolum* Jan. — Provenance inconnue. — Musée de Milan.
5. *Oligodon subquadratus* D. B. — Java. — Musée de Milan.
6. Id. — Java. — Musée de Stuttgart.

V. 1. *Coronella quadrilineata* (Pallas). — *A*, var. *leopardina* Fitz. — Dalmatie. — Musée de Milan. — *B*, var. *punctulata* Jan. — Dalmatie. — Musée de Munich. — *C*, *typica*. — Constantinople. — Musée de Heidelberg.

VI. 1. *Liophis leucogaster* Jan. — Provenance incertaine. — Musée de Milan.
2. *Lioph. poecilostictus* Jan. — Uruguay. — Musée de Cambridge, Massachusetts.

14e LIVRAISON

(Décembre 1865)

I. 1. *Amblyodipsas microphthalma* (Bianconi). — Mosambique. — Musée de Bologne.
2. *Elapomorphus d'Orbignyi* (Schleg.). — Chili. — Musée de Paris.
3. *Elap. flavotorquatus* D. B. — Amérique méridionale. — Musée de Paris.
4. *Elap. assimilis* Reinhardt. — Minas geraes, Brésil. — Musée de Copenhague.

II. 1. *Elap. bilineatus* D. B. — Corrientes. — Musée de Paris.
2. *Elap. tricolor* D. B. — Santa-Cruz. — Chili. — Musée de Paris.

III. 1. *Elap. Blumii* (Schleg.) — Brésil. — Musée de Munich.
2. *Elap. lepidus* Reinhardt. — Minas geraes. — Musée de Copenhague.
3. *Elap. dimidiatus* Jan. — Brésil. — Musée de Milan.
4. *Elap.* (s. genre *Urobelus*) *acanthias* Kröyer. — Guinée. — Musée de Copenhague.

IV. 1. *Coronella doliata* (Linn.) — *A*, Illinois méridional. — Musée de Milan. — *B*, Jeune individu de la var. *formosa* (Schleg.) du Musée de Milan. — *B'*, Détails d'un individu adulte, provenant de la Colombie, du Musée de Vienne. — *C*, Partie antérieure et détails d'un individu de la var. *conjuncta* (Jan.), Brésil, coll. du prince Max von Wied Neuwied.

V. 1. *Cor. getulus* (Linn.) — Savannah. — Musée de Munich.
2. Id. var. *Sayi* (Holbr.) — Amérique septentr. — Musée de Francfort.
3. Id. var. *californica* (Blainv.) — Californie. — Musée de Paris.

VI. 1. *Cor. conspicillata* (Boie). — Japon. — Musée de Leyde.
2. *Cor. sexlineata* (D. B.) — Chine. — Musée de Paris.
3. Id. — Chine. — Musée de Leyde.
4. *Cor. laevis* Lacép. (*Cor. austriaca* Laur.) — Freyburg, Allemagne. — Musée de Freyburg.

15e LIVRAISON

(Février 1866)

I. 1. *Elapomorphus* (s. genre *Urobelus*) *gabonicus* A. Dum. — Gabon. — Musée de Paris.
2. *Elap.* (*Urobelus*) *Neuwiedi* Jan. — Christiansbourg, côte de Guinée. — Collection Westphal-Castelnau à Montpellier.
3. *Polemon Barthi* Jan. — Guinée. — Musée de Munich.
4. *Uriechis atriceps* Peters. — Mosambique. — Musée de Bologne.
5. *Ur. capensis* Smith. — Cap. — Musée de Paris.

II. 1. *Homalocranion gracile* Baird et Girard. — Indianola to Nueces, Texas. — Musée de Milan.
2. *Homal. planiceps* Blainv. — Californie. — Musée de Paris.
3. *Homal. Wagneri* Jan. — Floride. — Musée de Munich.
4. *Homal. melanocephalum* Schleg. — Amérique septentrionale. — Musée de Leyde.
5. Id. — Musée de Milan.
6. *Homal. semicinctum* Dum. Bibr. — Martinique. — Musée de Paris.
7. *Homal. atrocinctum* Schleg. — Chili. — Musée de Milan.

III. 1. *Coronella* (s. genre *Mizodon*) *coronata* Schleg. — Côte d'or. — Musée de Leyde.
2. *Cor.* (*Mizodon*) *regularis* Fisch. — Afrique occidentale. — Musée de Hambourg.

IV. 1. *Eirenis collaris* Ménétr. — Île de Chypre. — Musée de Milan.
2. Id. var. *inornata* Jan. — Région caspienne. — Musée de Paris.
3. Id. var. *decemlineata* D. B. — Patrie inconnue. — Musée de Paris
4. Id. var. *quadrilineata* Jan. — Chypre. — Musée de Munich.

V. 1. *Eir. Rothi* Jan. — Jérusalem. — Musée de Munich.
2. *Eir. fasciatus* Jan. — Tibérias. — Musée de Munich.
3. *Eir. Agassizi* Jan. — Uruguay. — Musée de Cambridge, États-Unis.
4. *Diadophis baliodeirus* (Boie). — Indes Orientales. — Musée de Vienne.
5. *Diad. purpurans* Dum. Bibr. — Cayenne. — Musée de Paris.

VI. 1. *Diad. punctatus* (Linn.) — Géorgie, États-Unis. — Musée de Cambridge, Massachusetts.
2. Id. var. *docilis* Baird et Girard. — Texas. — Musée de Milan.
3. Id. var. *pulchellus* Baird et Girard. — Californie. — Musée de Milan.
4. Id. var. *amabilis* Baird et Girard. — Californie. — Musée de Milan.
5. Id. var. *Arnyi* Kennicott. — Arkansas. — Musée de Cambridge, E.-U.
6. Id. var. *laetus* Jan. — Amérique septentr. — Musée de Heidelberg.

16e LIVRAISON

(Avril 1866)

I. 1. *Enicognathus occipitalis* Jan. — Brésil. — Musée de Hambourg.
2. *Enic. melanauchen* Schleg. — Bahia. — Musée de Leyde.
3. *Enic. elegans* Jan. — Buenos Ayres. — Musée de Milan.

4. *Enic. melanocephalus* Dum. Bibr. — Guadeloupe; Brésil. — Musées de Paris et de Milan.

II. 1. *Enic. amoenus* Jan. — Patrie incertaine. — Musée de Milan.
2. *Enic. vittatus* Rapp. — Mexique. — Musée de Tubingue.
3. Id. — Musée de Paris.
4. *Enic. taeniolatus* Jan. — Brésil. — Musée de Hambourg.

III. 1. *Enic. rhodogaster* Schleg. — Madagascar. — Musée de Milan.
2. Id. — Madagascar. — Musée de Paris.
3. *Enic. Grayi* Jan. — Himalaya. — Musée de Milan.
4. *Enic. Braconnieri* Jan. — Patrie incertaine. — Musée de Wiesbaden.
5. *Enic. ornatus* Schleg. — Bornéo. — Musée de Leyde.

IV. 1. *Enic. Humberti* Jan. — Ceylan. — Musée de Genève.
2. *Enic. geminatus* Oppel. — Java. — Musée de Milan.
3. *Enic. annulatus* Dum. Bibr. — Mexique. — Musée de Milan.
4. *Enic. punctatostriatus* Jan. — Patrie inconnue. — Musée de Hambourg.

V. 1. *Liophis cobella* (Linn.) — Brésil. — Musée de Milan.
2. Id. var. *flaviventris* Jan. — Brésil. — Musée de Freybourg.
3. Id. var. *collaris* Fitz. — Amérique méridionale. — Musée de Milan.

VI. 1. *Liophis reginae* Linn. — Amérique mérid. — Musée de Milan.
2. Id. var. *quadrilineata* Jan. — Écuador. — Musée de Munich.
3. Id. var. *albiventris* Jan. — Andes équatoriales. — Musée de Munich.

17e LIVRAISON

(Octobre 1866)

I. 1. *Coronella coccinea* Schleg. — Tennessee. — Musée de Genève.
2. *Cor. doliata*, var. *gentilis* Baird et Gir. — Fort Townson, Red River, Arkansas. — Musée de Milan.
3. *Cor. eximia* De Kay. — Amérique septentr. — Musée de Francfort. — 3 *A*, dessin de la tête d'après un individu conservé au Musée de Bonn. — 3 *B*, id. du Musée de Neuchâtel. — 3 *C*, id. du Musée de Cambridge, Massachusetts.

II. 1. *Coronella rhombomaculata* Holbr. — Caroline du Nord. — Musée de Milan.
2. Id. jeune. — Mobile, Alabama. — Musée de Cambridge, Massach.
3. *Cor. Evansii* Kennicott. — Saint-Louis, Missouri. — Musée de Milan.

III. 1. *Cor. girondica* Daud. — Italie. — Musée de Turin.
2. Id. jeune. — Allemagne. — Musée de Freybourg.
3. Id. var. *intermedia* Jan. — Patrie inconnue. — Musée de Cambridge, Massach.
4. *Cor. pulchella* Bibr. — Buenos-Ayres. — Musée de Trieste. — 4 *A*, Tête, vue en dessous, d'un individu appartenant au Musée de Milan.

IV. 1. *Lamprophis rufulus* Lichtenst. — Gnadenthal, Afrique mérid. — Musée de Tubingue.
2. *Homalocephalus heterurus* Jan. — Madagascar. — Musée de Milan.

V. A. *Liophis Merremii* Neuw. — Paranà, Argentinie. — Musée de Halle.
B. Id. var. — Amérique méridionale. — Musée de Milan.

VI. 1. *Lioph. poecilogyrus* Neuv. — Brésil. — Musée de Freyburg.
2. Id. jeune de la variété *doliata* Neuw. — Brésil. — Musée de Neuchâtel.

SOCIETÀ ITALIANA
DI
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MILANO

AVIS

L'*Iconographie générale des Ophidiens* est destinée à faire connaître toutes les espèces renfermées dans les nombreux musées dont les collections ont été généreusement mises à la disposition de M. le professeur Jan (1).

Elle contiendra 300 planches, formant 50 livraisons composées chacune de 6 planches in-4°; le texte in-8° sera donné par Monographies après la publication de toutes les planches relatives à une même famille. Les espèces figurées sont, dès maintenant, au nombre de 953. Outre les détails qui accompagnent toujours le dessin de l'animal entier, on aura la représentation de 275 têtes osseuses.

L'exécution des gravures est confiée à M. Lebrun, dont le burin, comme on en a la preuve par cette livraison et par les planches insérées dans la *Revue de Zoologie* (2), reproduit avec élégance et une parfaite exactitude le travail du jeune naturaliste et très-habile dessinateur, M. Sordelli.

Tous les matériaux de cet ouvrage sont prêts : le texte est entièrement rédigé, et les dessins sont déjà tous exécutés, de sorte que l'achèvement de la publication se trouvant ainsi assuré, elle pourra être poursuivie sans interruption, lorsqu'on aura réuni un nombre suffisant de souscripteurs.

Il est à peine nécessaire de dire que cet ouvrage n'ayant été entrepris que dans un but purement scientifique, le seul désir de l'auteur est d'obtenir le remboursement des frais nécessités par cette publication. A l'époque où paraîtra la deuxième livraison, on fixera les conditions précises de la souscription; en tous cas, le prix de chaque livraison n'excèdera pas 12 francs.

La première Monographie portera la liste des souscripteurs qu'on fera suivre successivement, et à mesure de l'achèvement des Monographies, de listes supplémentaires.

On doit, pour les souscriptions, s'adresser à M. le Professeur Jan, Directeur du Musée de la ville de Milan, soit directement, soit par l'intermédiaire des libraires établis dans les principales villes, nommés à la quatrième page de la couverture, chez lesquels cette livraison-spécimen est déposée.

Le prix de la première livraison-spécimen est de 12 francs, mais de 10 francs seulement pour les souscripteurs, qui recevront à part, gratis, la première planche coloriée.

(1) Voyez, à la *note* de la troisième page de la couverture de cette livraison, l'énumération des trente-quatre musées qui ont prêté leur concours à cette œuvre.

(2) Voyez, à la quatrième page de la couverture de cette livraison, la liste des travaux sur les Ophidiens précédemment publiés par M. le professeur Jan.

Les mêmes lettres serviront à désigner les mêmes détails dans toutes les planches. Les mots imprimés en caractères italiques, donnent l'explication des détails qu'on a donnés pour toutes les espèces figurées. Les lignes placées près de quelques détails indiquent leur longueur naturelle.

a *La tête vue en dessus.*

b *La tête vue en dessous.*

bb La tête vue de face.

c Le dessin de la tête vu en dessus.

d Le dessin de la tête vu en dessous.

e *La tête vue de profil, côté droit.*

f *La tête vue de profil, côté gauche.*

g *La plaque rostrale.*

h La plaque rostrale et la partie antérieure de la tête.

i La mâchoire supérieure isolée.

ii Les os palatin et ptérigoïdien isolés.

j La mâchoire inférieure isolée.

k Le crâne (tête osseuse) vu en dessus.

l Le crâne vu en dessous.

m Le crâne vu de profil.

n *L'écaillure du corps et l'indication en chiffres du nombre des séries longitudinales d'écailles au milieu du corps.*

nn Écailles séparées, grossies.

o La queue montrant son écaillure.

p *Section au cou.*

q Section à un tiers de la longueur du corps.

r *Section à la moitié du corps.*

s Section aux deux tiers de la longueur du corps.

t Section aux trois quarts de la longueur du corps.

u Section près de l'orifice anal.

v *Section à la moitié de la queue.*

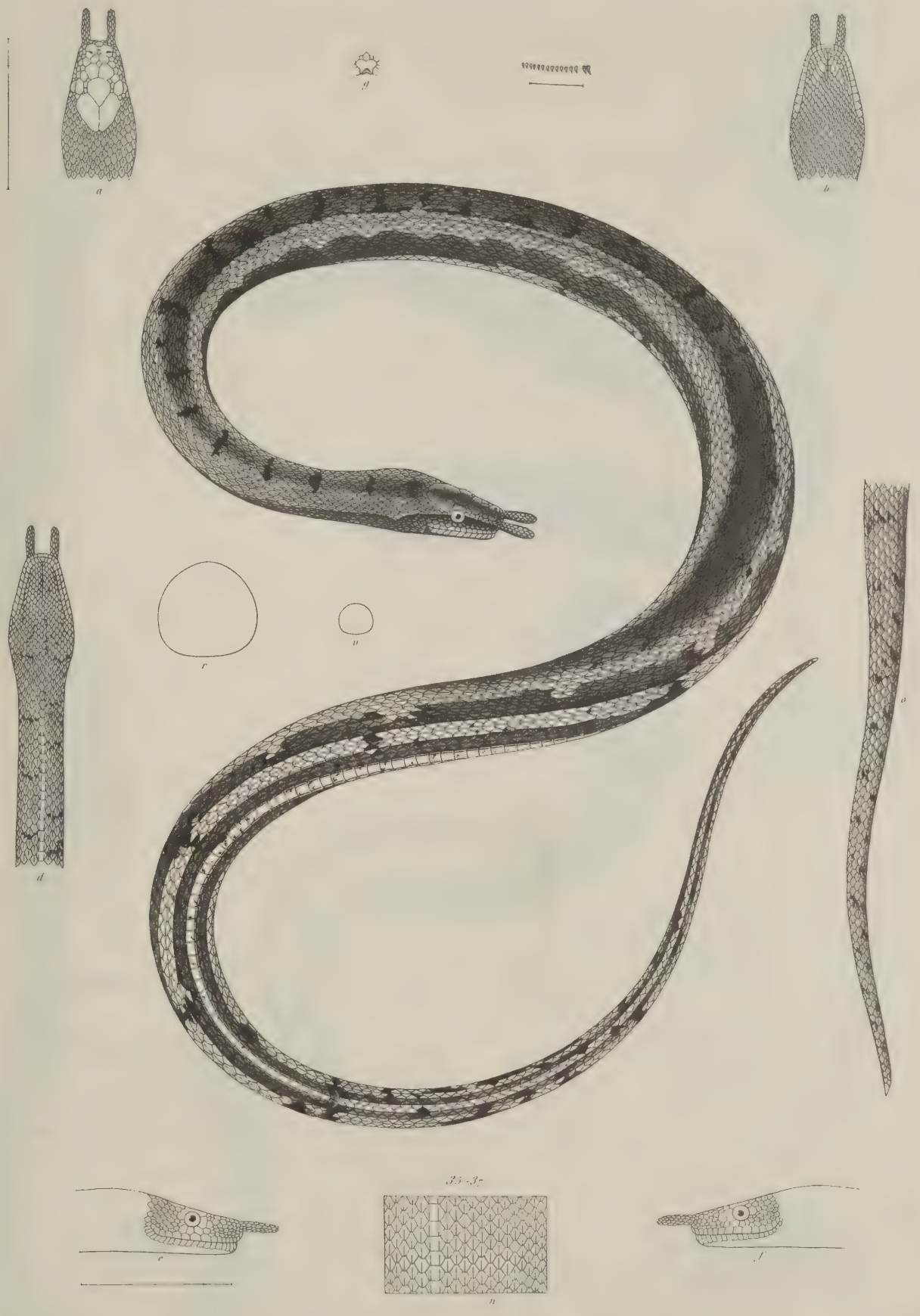
w Section près du bout de la queue.

x La région anale vue de face.

y La queue vue en dessus.

z La queue vue de profil.

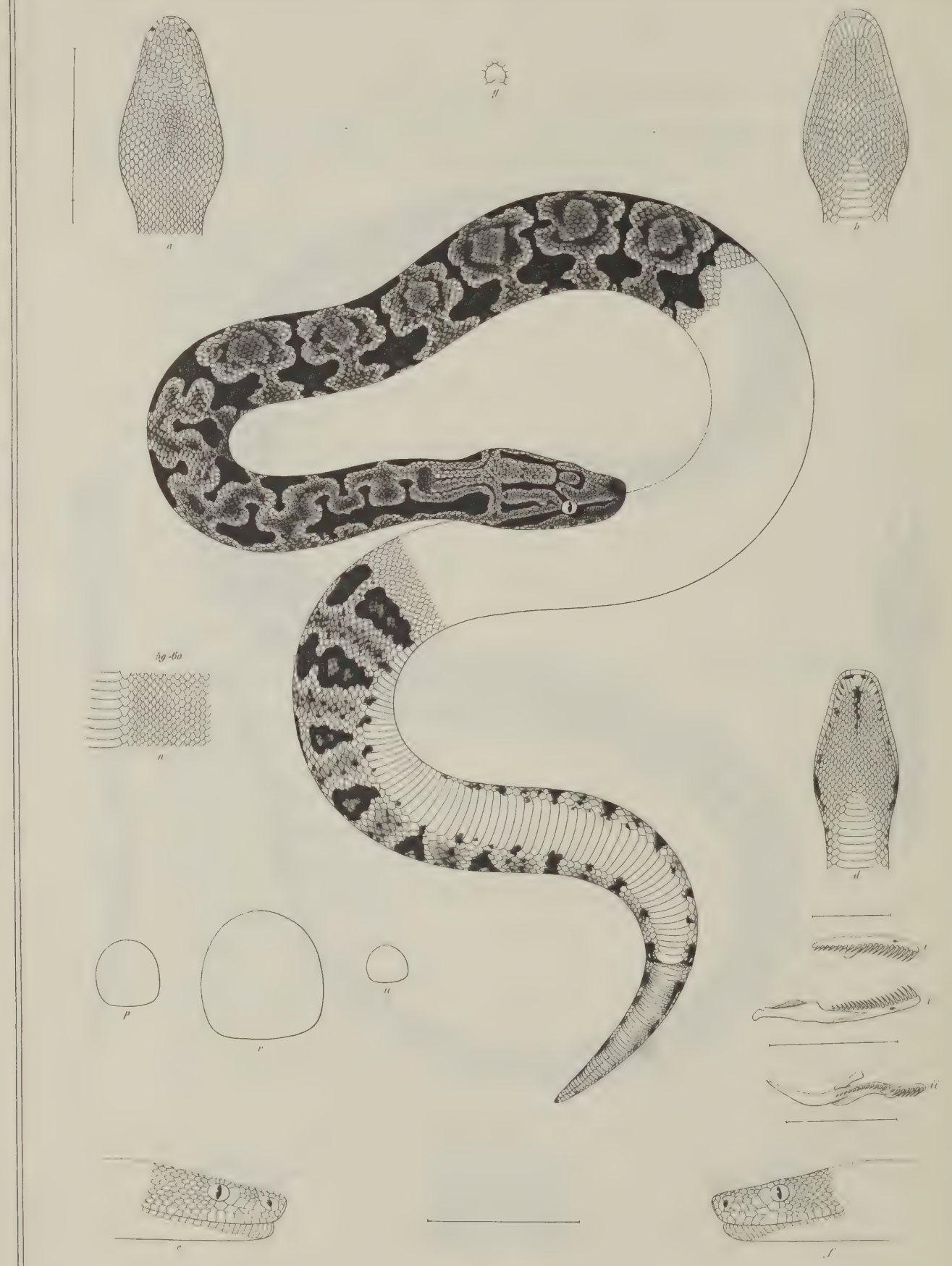
Paris. — De Soye et Bouchet, imprimeurs, 2, place du Panthéon.



Sordelli del. Jan. direx. Lebrun sc.

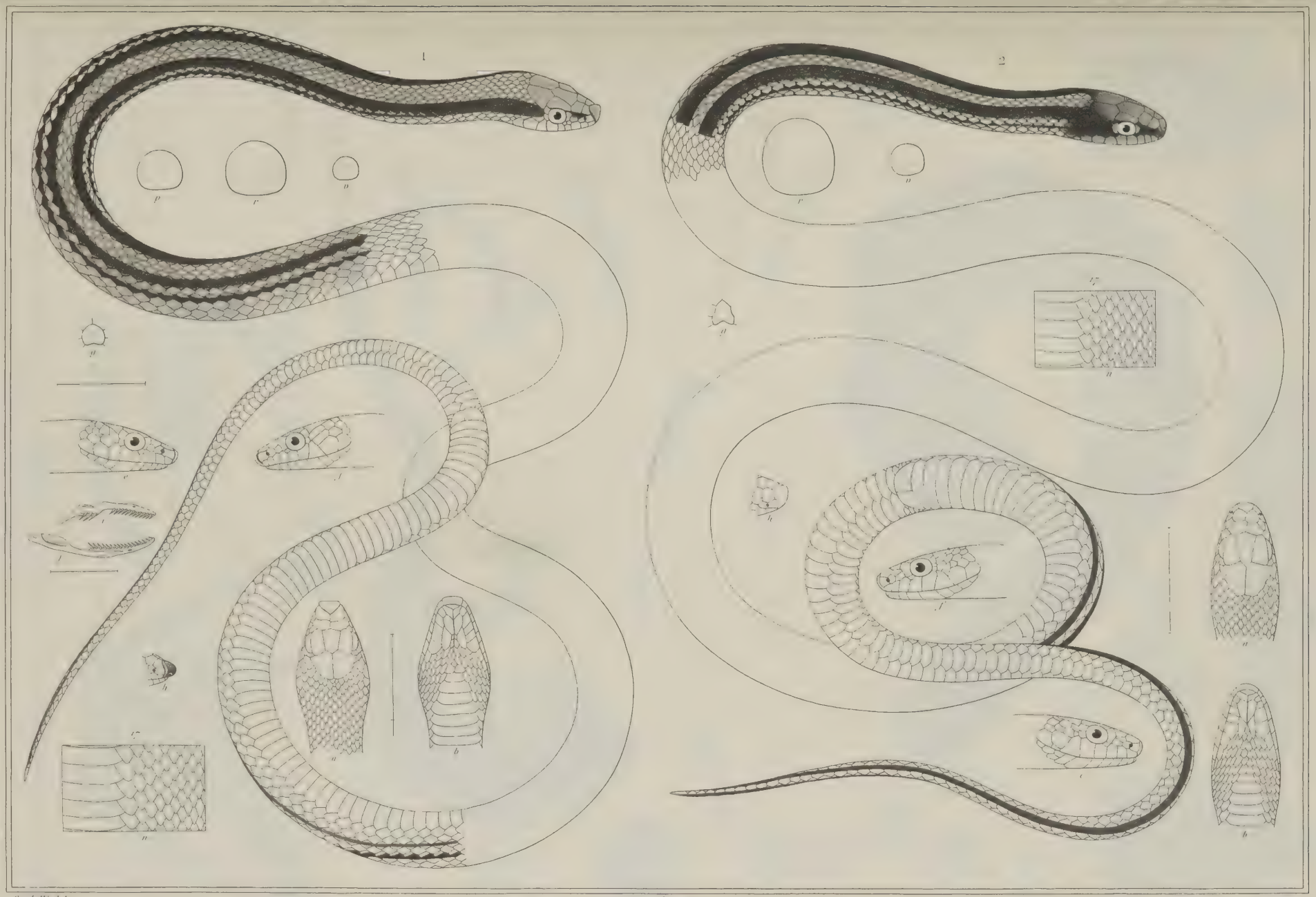
Herpeton tentaculatum, Lacép.
donné au Musée de Milan, par M. Hercule Cavalli.

Tourfaut imp.



Sordelli del. Jan direx. Lebrun sc.

*Acrantophis Dumerilii?**

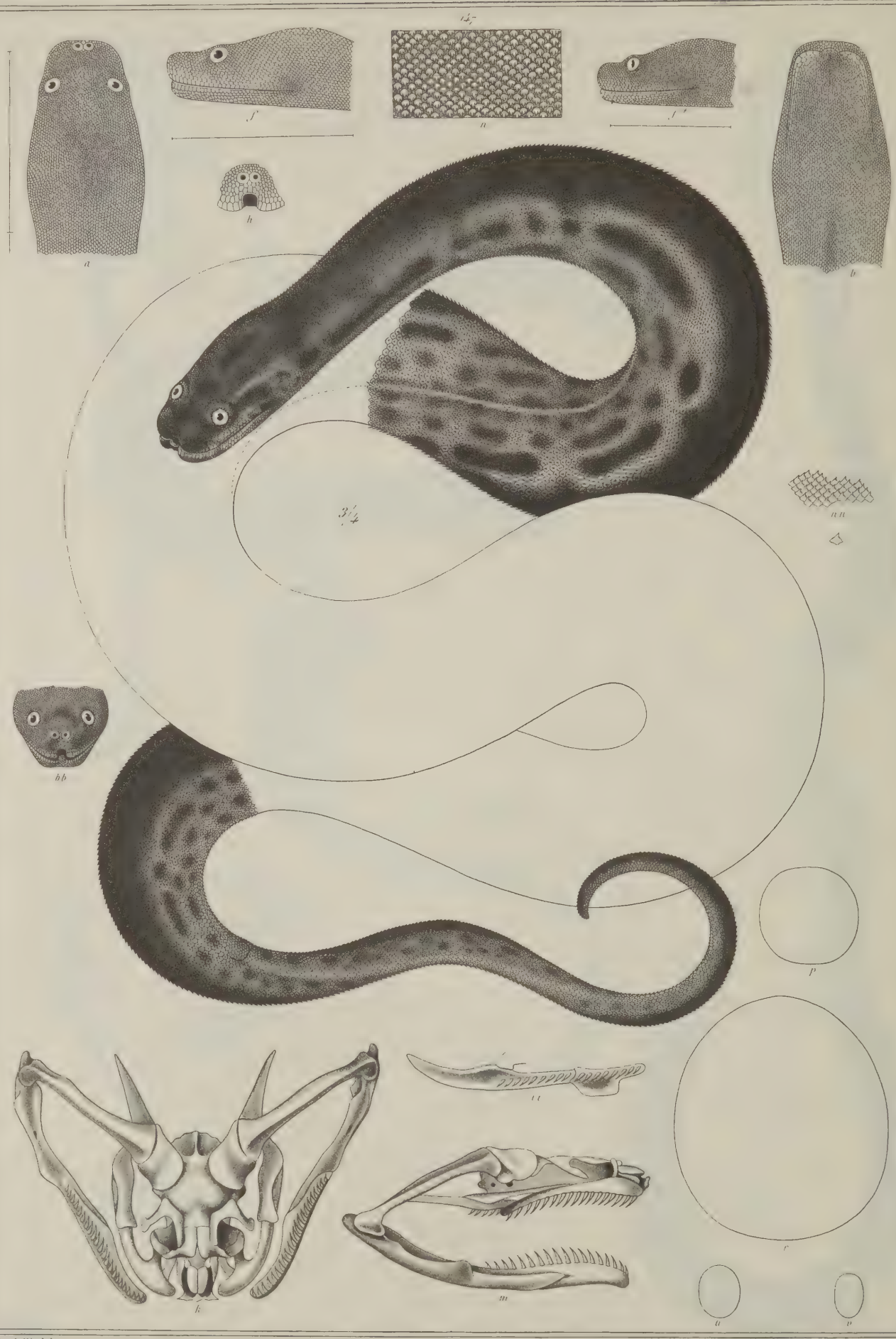


Sordelli del. Jan direx. Lebrun sc.

Salvadora, B. et G.

1. S. Grahamii, B. et G. 2. S. Bairdii.

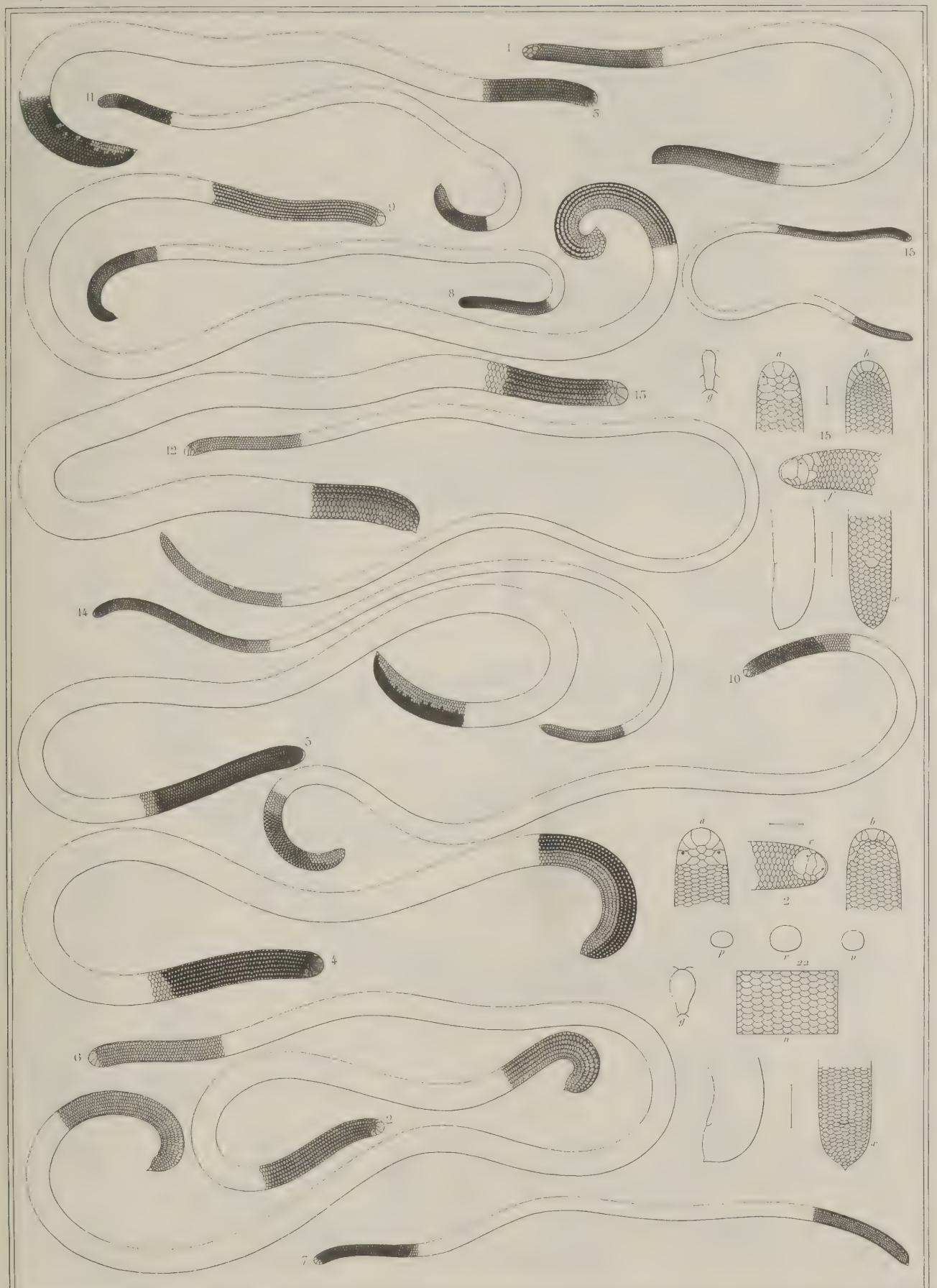
Tourfaut imp.



Sordelli del. Jan direx. Lebrun sc.

Oxyrhabdus javanicus, Hornst.

Tourfaut imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Anomalepis Mexicanus.**

Typhlops.

2. *T. Reussi.** 3. *T. Bianconii.** 4. *T. Eschrichtii.* 5. *T. Smithi.** 6. *T. disparilis.** 7. *T. minus.** 8. *T. melanocephalus.* 9. *T. lineatus.*

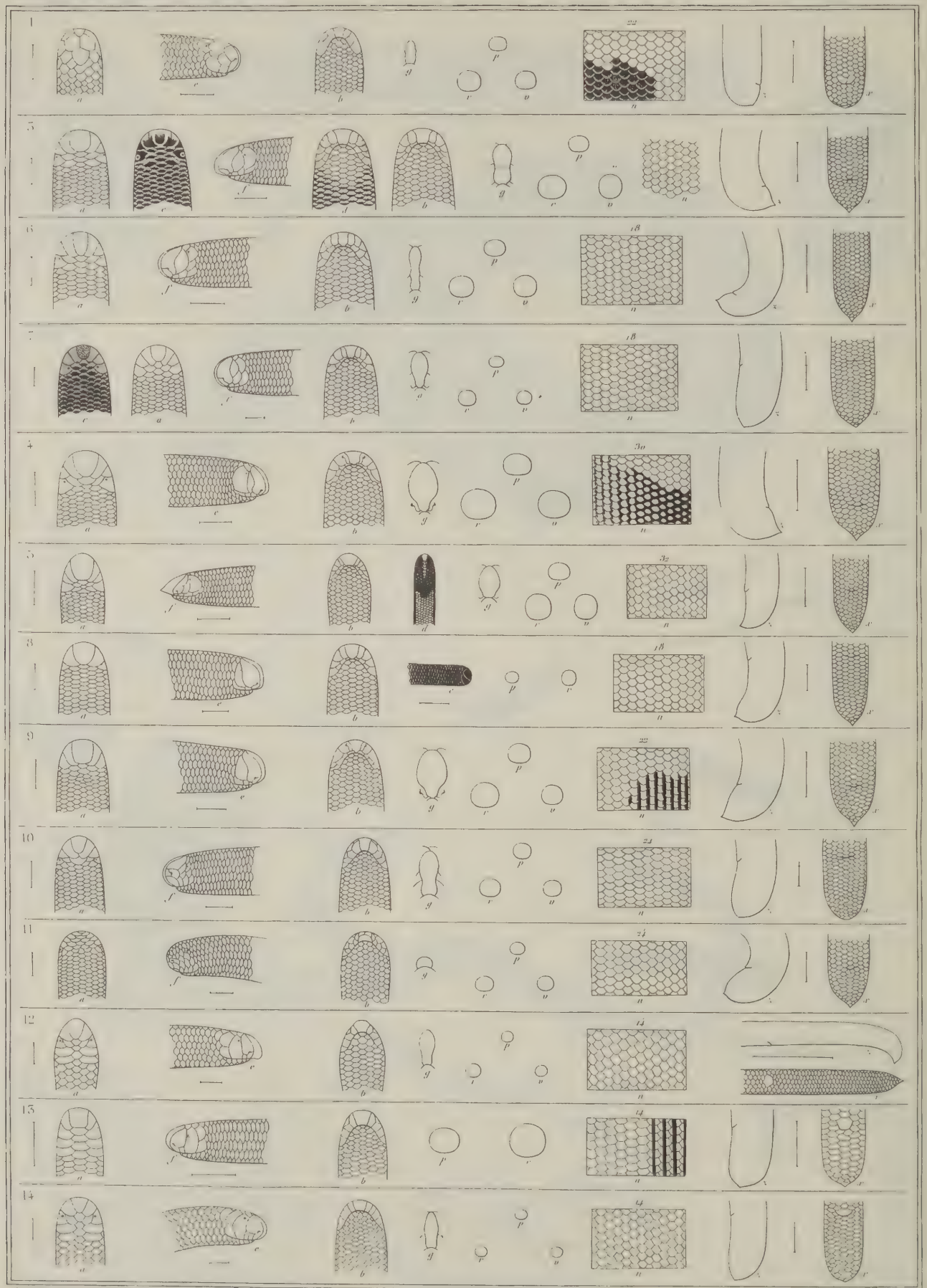
10. *Idiotyphlops flavoterminatus.*

11. *Cephalolepis squamosus.*

Stenostoma.

12. *S. macrorhynchum.** 13. *S. septemstriatum.* 14. *S. gracile.* 15. *S. bicolor.**

Tourfault imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Anomalepis mexicanus.**

Typhlops

3. *T. Bianconii.** 4. *T. Eschrichtii.* 5. *T. Smithii.* 6. *T. disparilis.** 7. *T. micrus.** 8. *T. melanocephalus.* 9. *T. leucalus.*

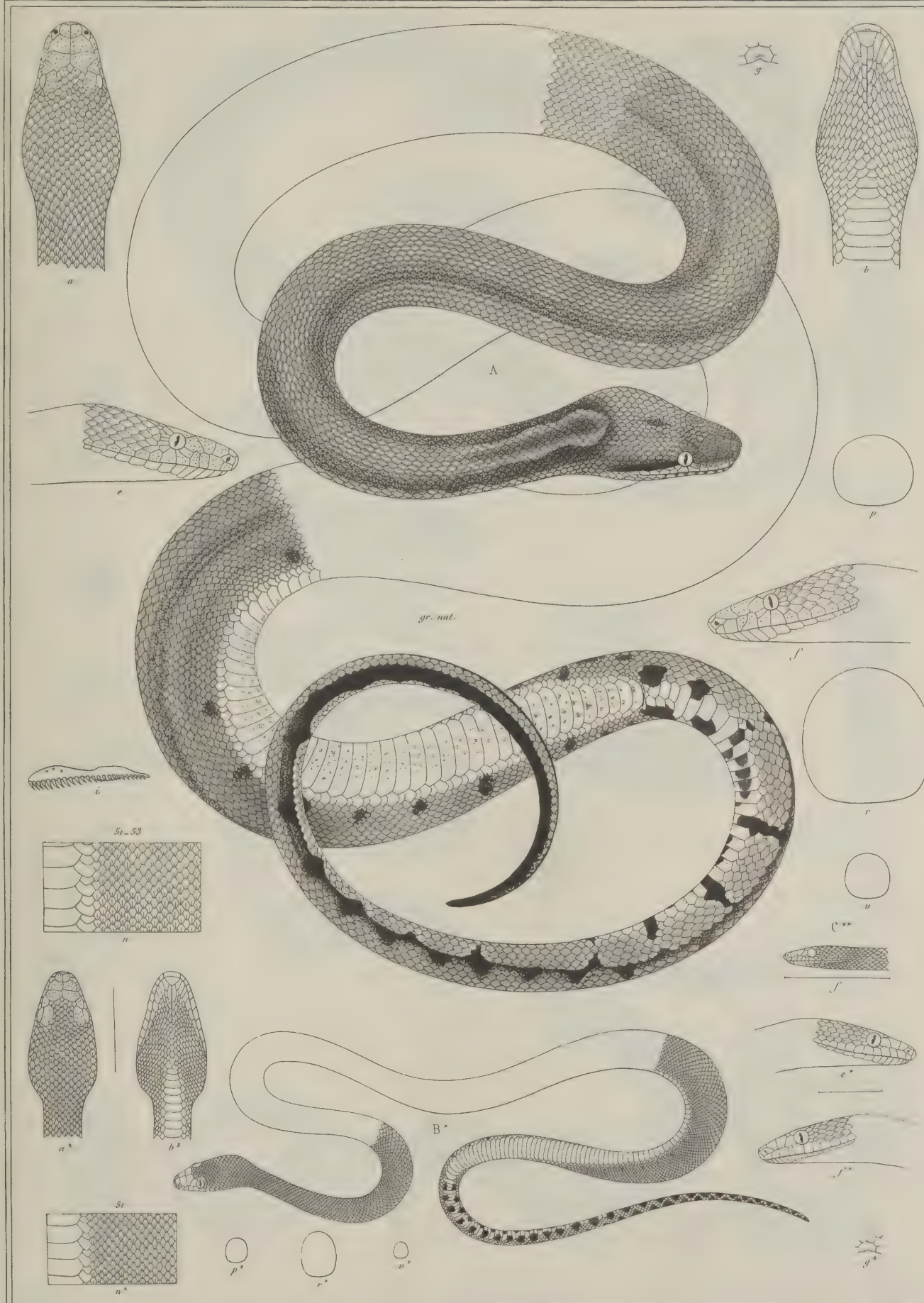
10. *Idiotyphlops flavoterminatus.*

11. *Cephalolepis squamosus.*

Stenostoma

12. *S. macrorhynchum.** 13. *S. septemstriatum.* 14. *S. gracile.*

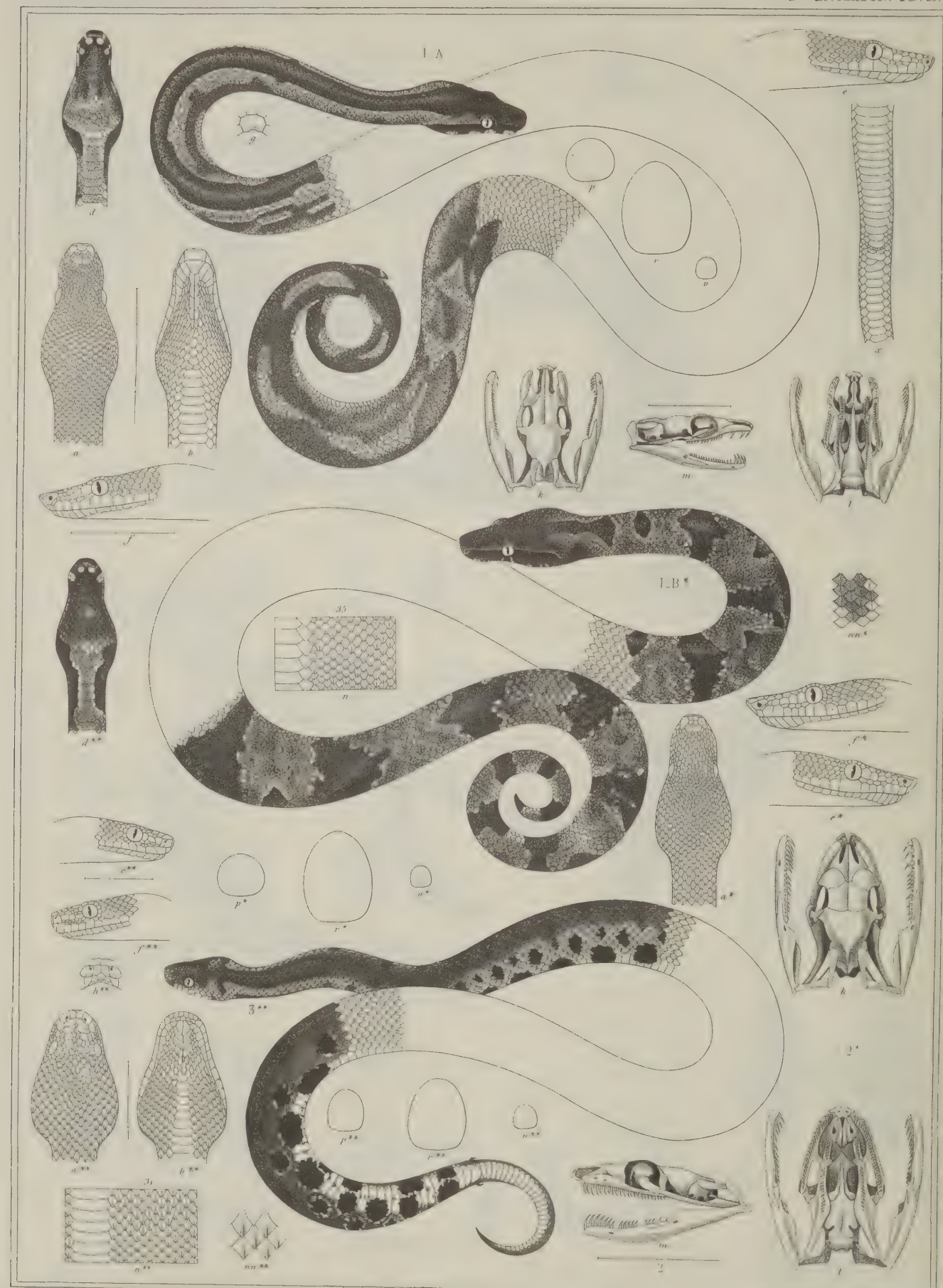
Bouffiant Imp.



Sordelli del. Jan direx. Lebrun sc.

Scaphiophis Dussumieri Schleg. D. et B.

Tourfaut Imp.



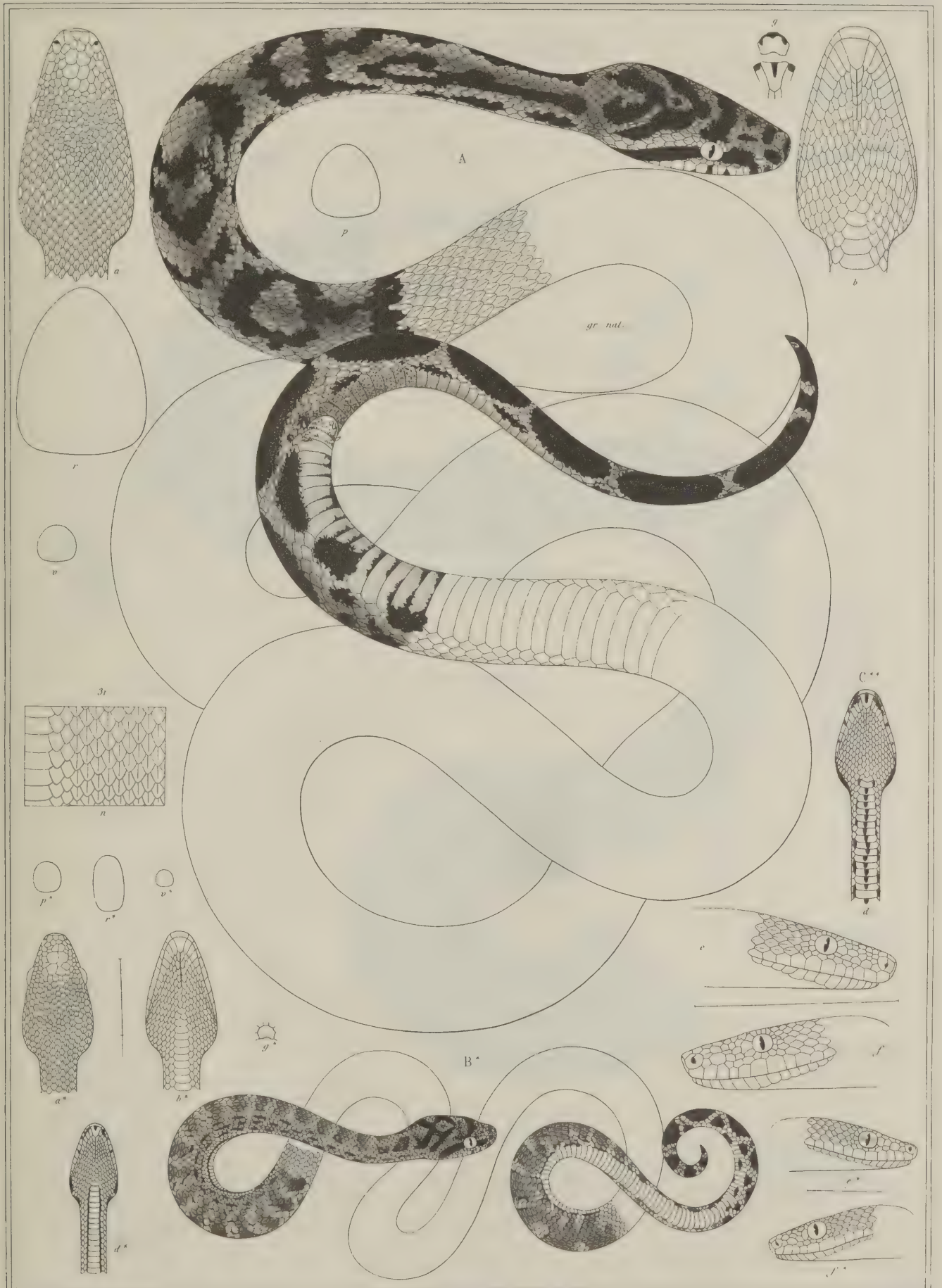
Sordelli del. Jan direx. Lebrun sc.

Enygrus Wagl.

1 *E. Carinatus* (Schneid.) *Wagl.* 2 *E. Bibroni D. et B.*

Trachyboa gularis Peters.

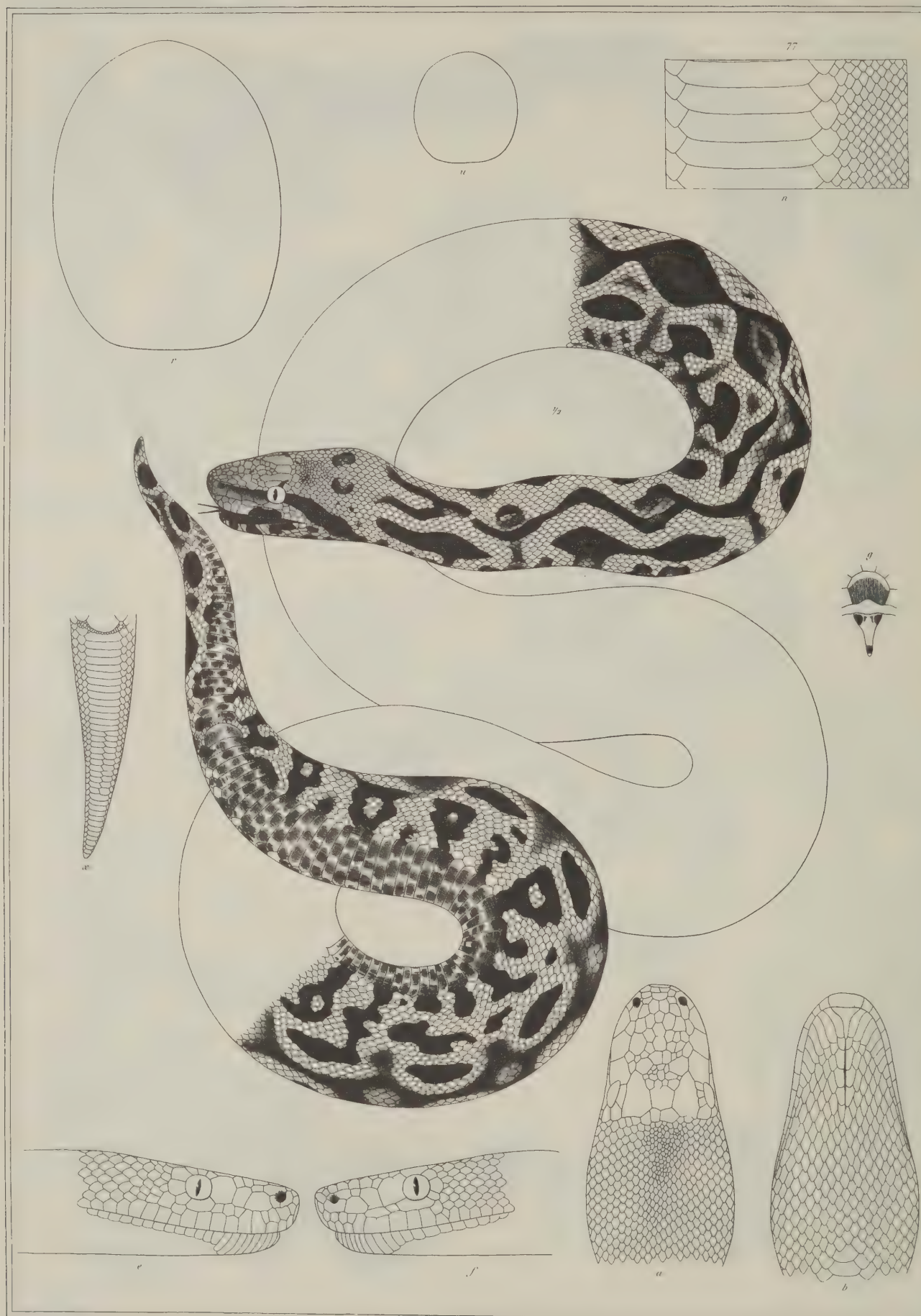
Tourfaut Imp.



Sordelli del. Jan direx. Lebrun sc.

Enygrus Bibroni D. et B.

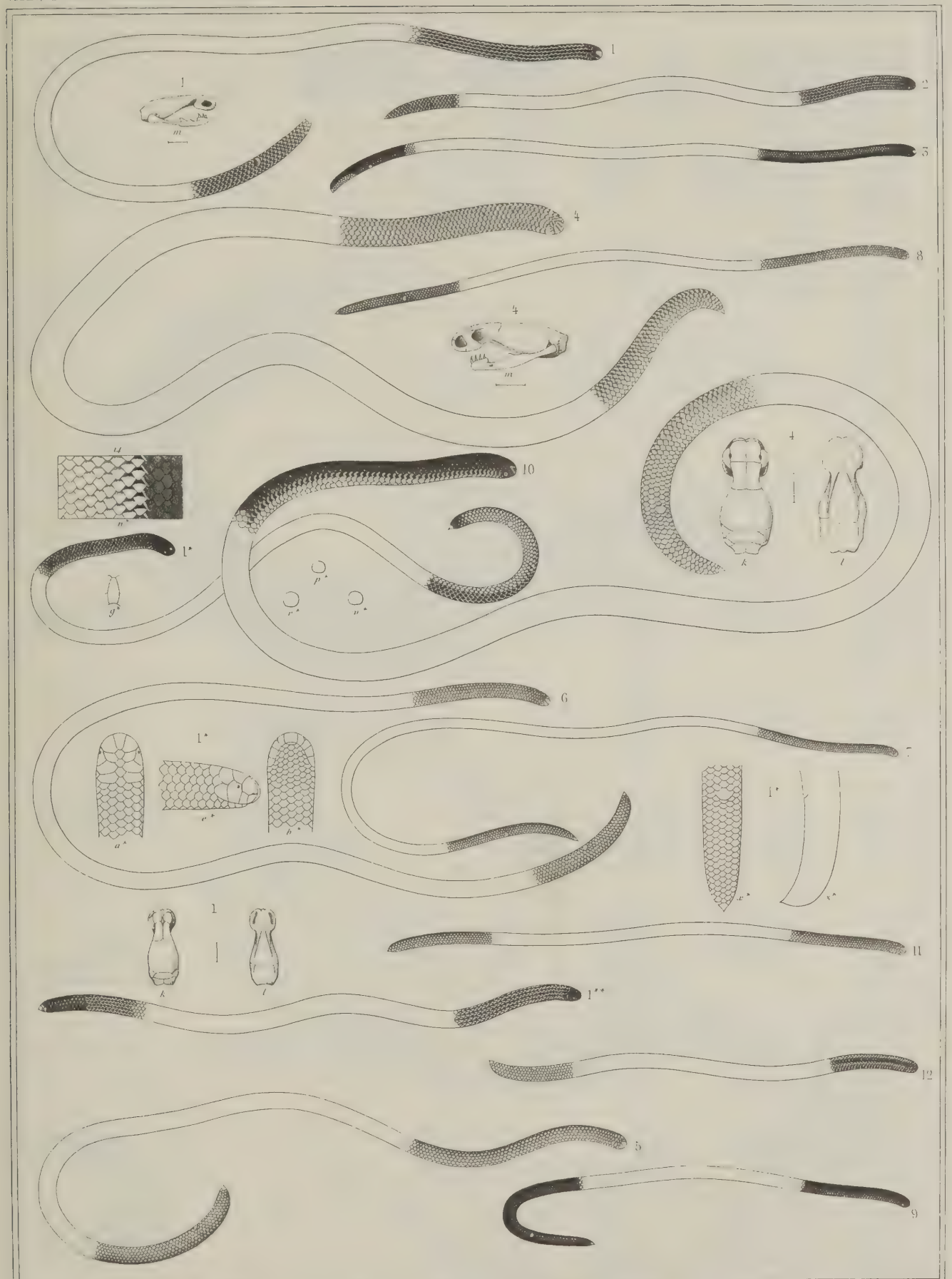
Tourfaut Imp.



Sordelli del. Jan direx. Lebrun sc.

Pelophilus madagascariensis D. et B.

Tourfaut imp.

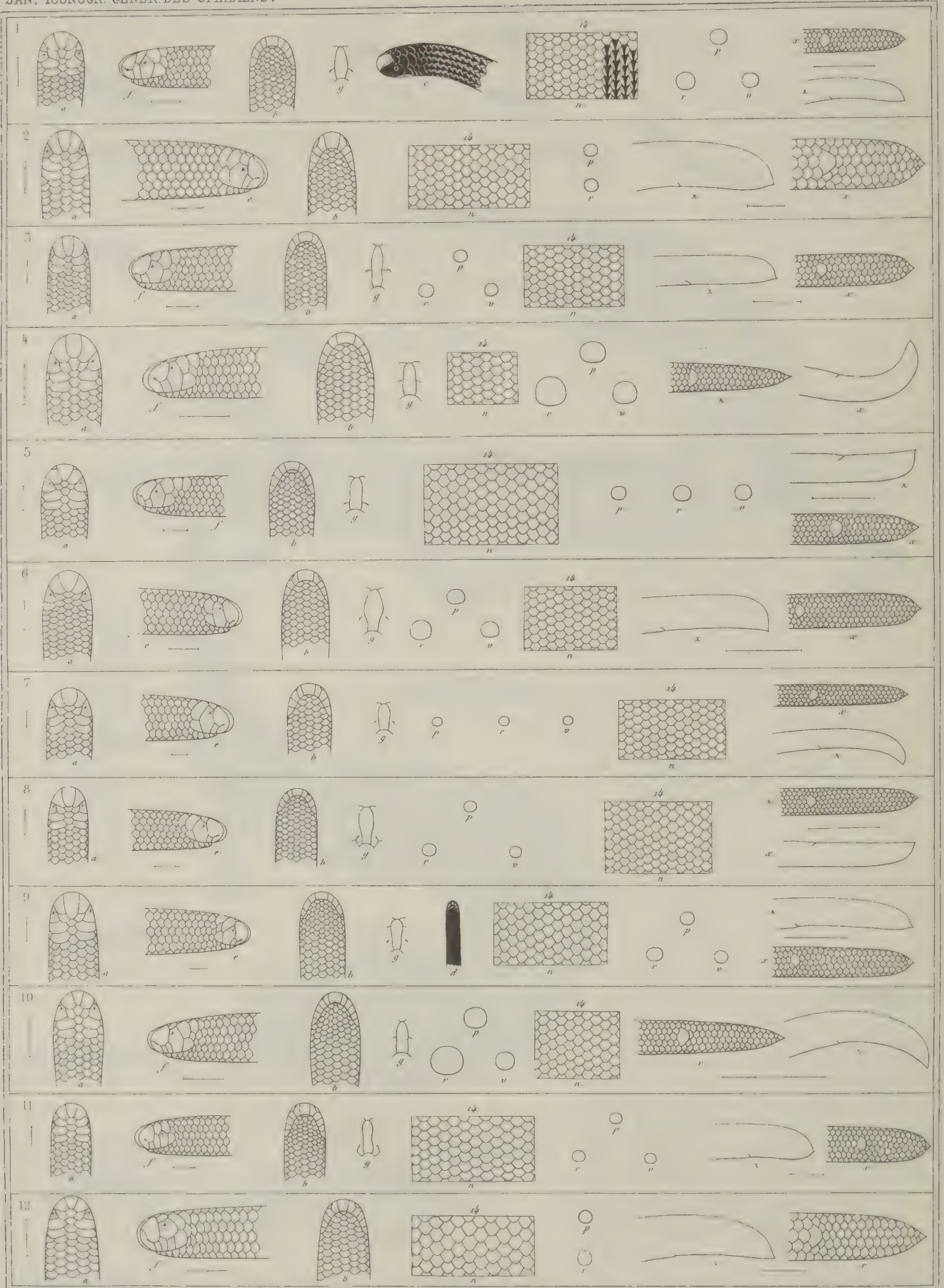


Sordelli del. Jan direxit Lebrun sc.

Stenostoma

1 : *St. albifrons.* 1* *St. albifrons* var. *albipunctata.* 2 *St. Goudoti.* 3 *St. signatum.** 4 *St. dimidiatum.** 5. *St. dulce.* 6. *St. Cairii.* 7. *St. Fitzingerii.** 8. *St. nigricans.* 9 *St. conjunctum.** 10. *St. macrolepis.* 11. *St. Sundevallii.** 12 *St. bilineatum.*

Tourfault Imp.



Sordelli del. Jan. direxit. Lebrun sc.

Stenostoma

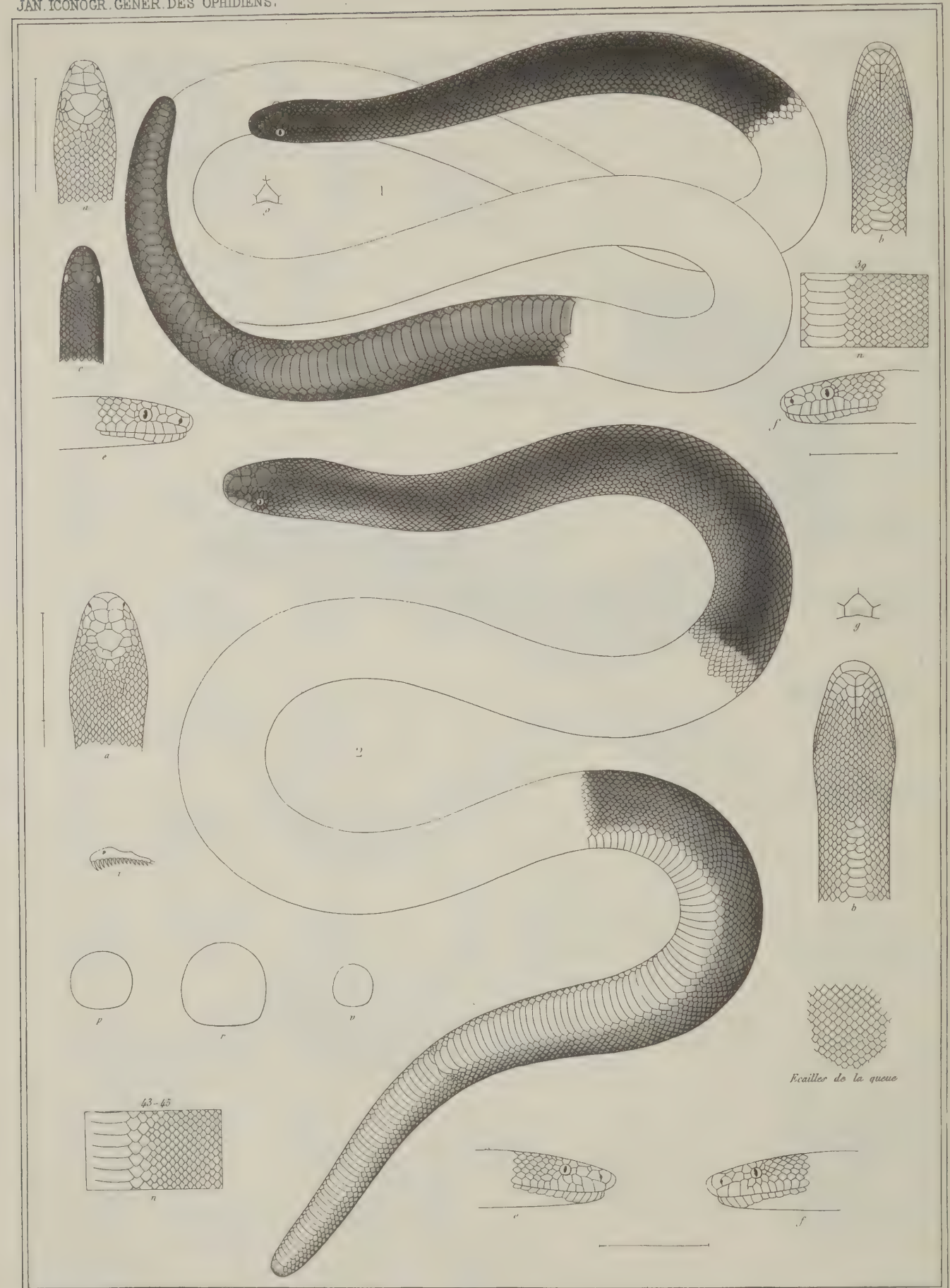
1 St. albifrons. 2 St. Gouldii. 3 St. signatum. 4 St. dimidiatum. 5 St. dulce. 6 St. Cairi. 7 St. Fitzingeri. 8 St. nigricans. 9 St. conjunctum. 10 St. macrolepis. 11 St. Swindernalli. 12 St. bilineatum.

Tourfault Imp.

Sordelli del. Jan. direx. Lebrun sc.

Plastocerux Bronni.

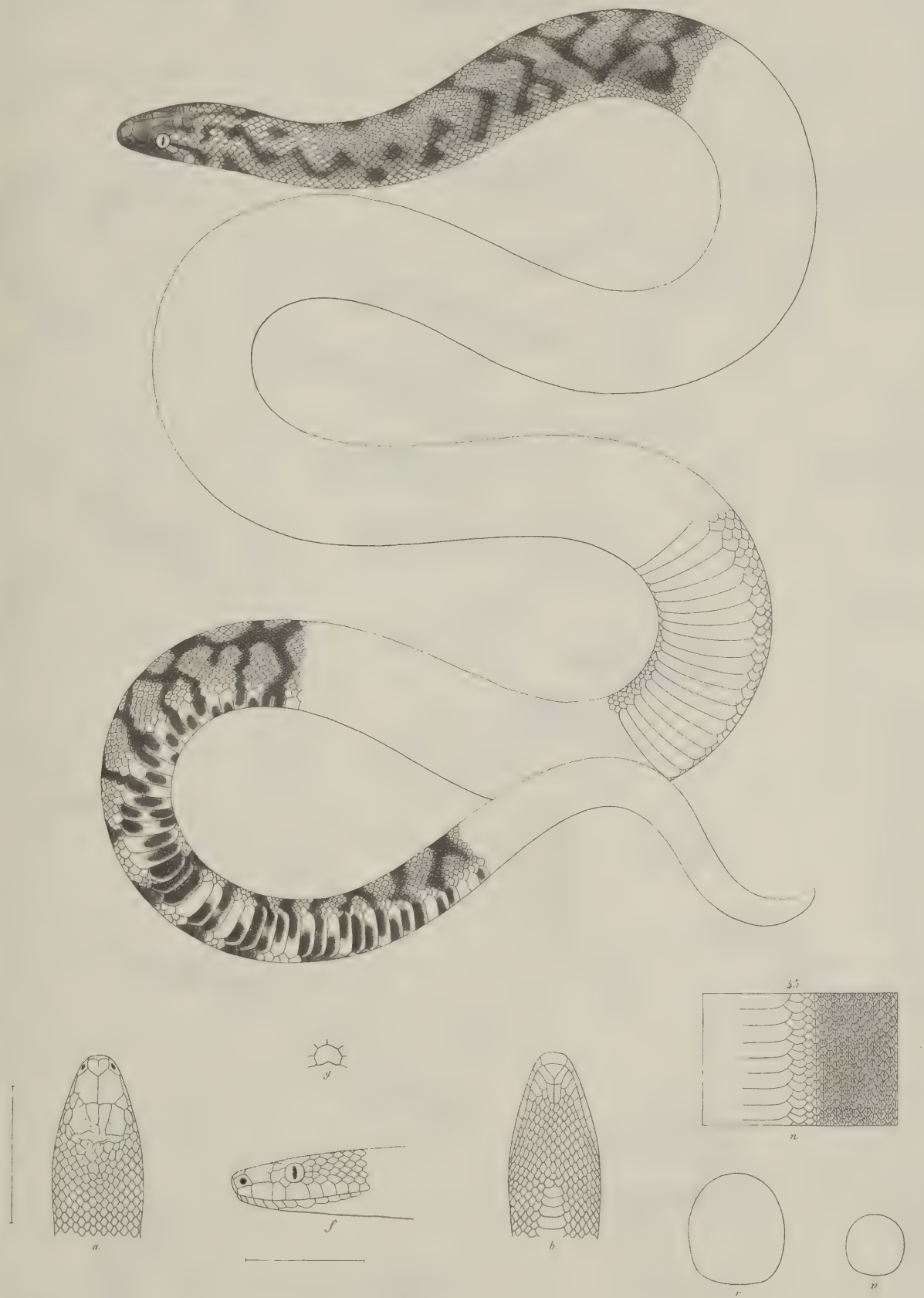
Tourfaut Imp



Sordelli del. Jan direx. Lebrun sc

1. Pseudoeryx Boltae. 2. Wenona plumbea.

Tourfaut Imp



Sordelli del. Jan direx Lebrun sc.

Platygaster multivirginatus.

Tourfaut Imp.

Sordelli del. Jan direx. Lebrun sc.

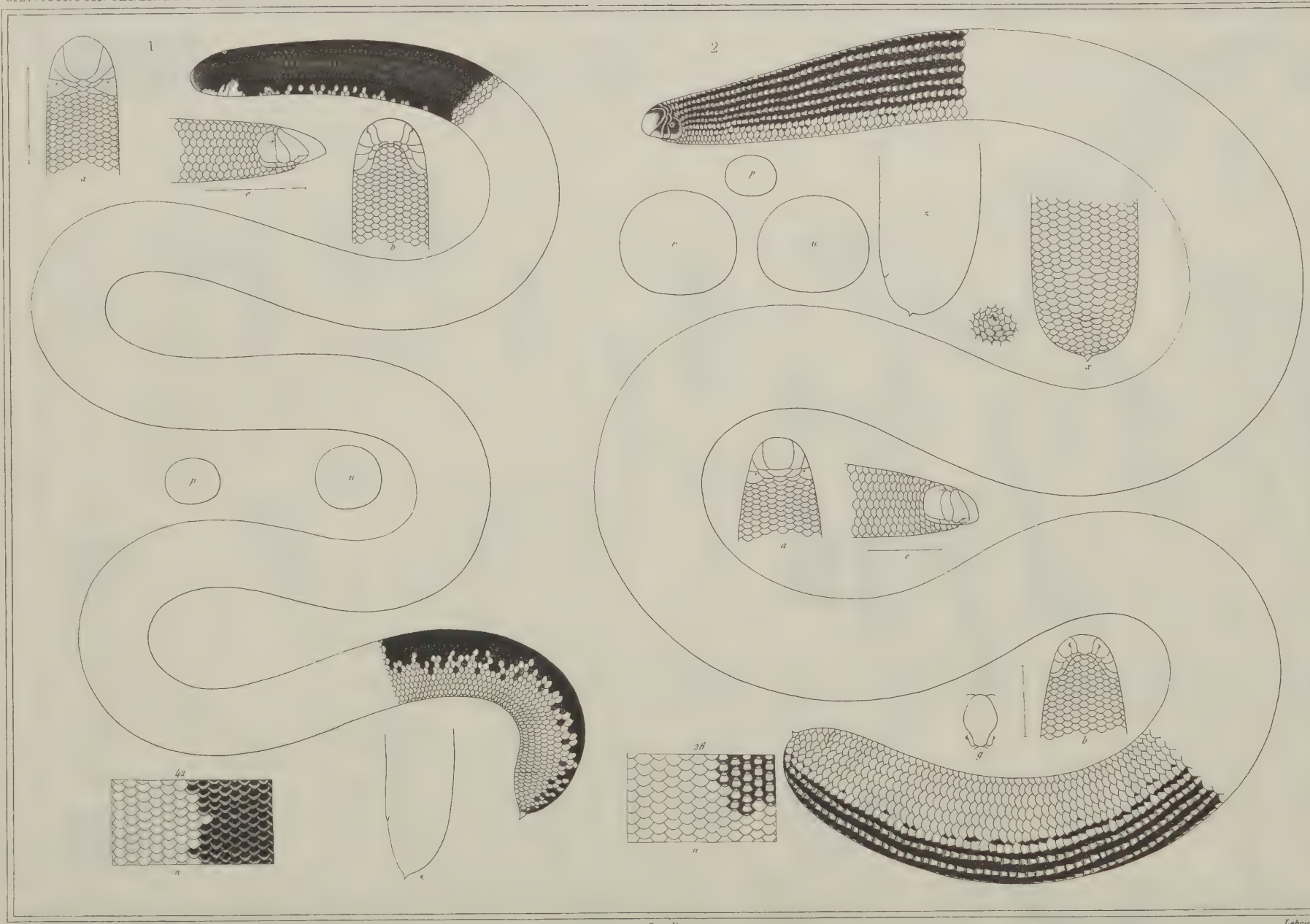
Typhlops

1. *T. dichromatus.* 2. *T. coecatus.* 3. *T. vermicularis.* 4. *T. lumbricalis.* 5. *T. syriacus.* 6. *T. Temminckii.*
7. *T. Richardi.* 8. *T. platycephalus.* 9. *T. polygrammicus.* 10. *T. Diardi.* 11. *T. exiguus.* 12. *T. filiformis.*
13. *T. tenuis.* 14. *T. ater.* 15. *T. accedens.* 16. *T. braminus.*

Tourfaut Imp.

Nordelli del. Jan direx. Lebrun sc.

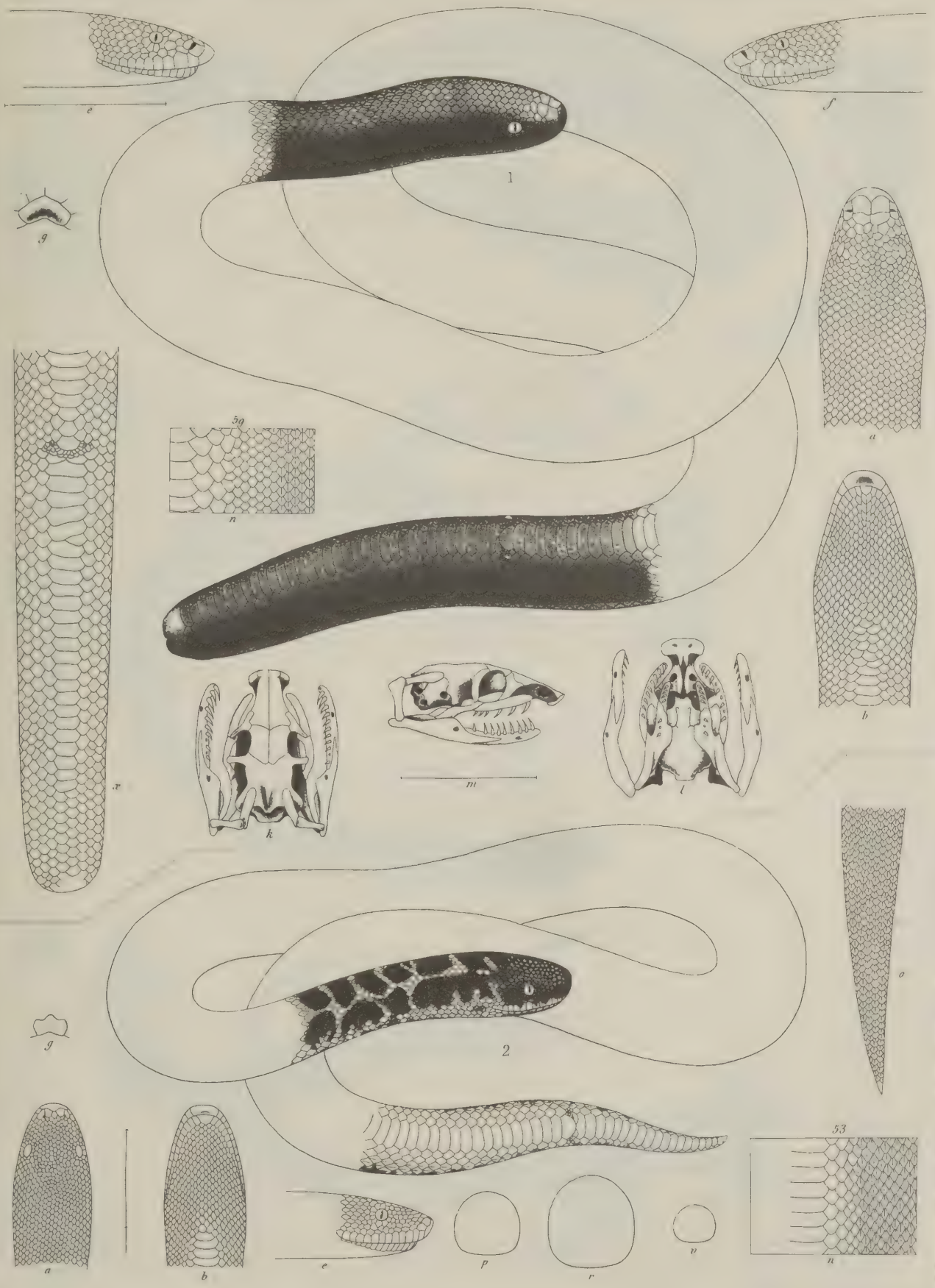
Tenpsiant Imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Typhlops Schlegeli* 2. *T. Krausii*

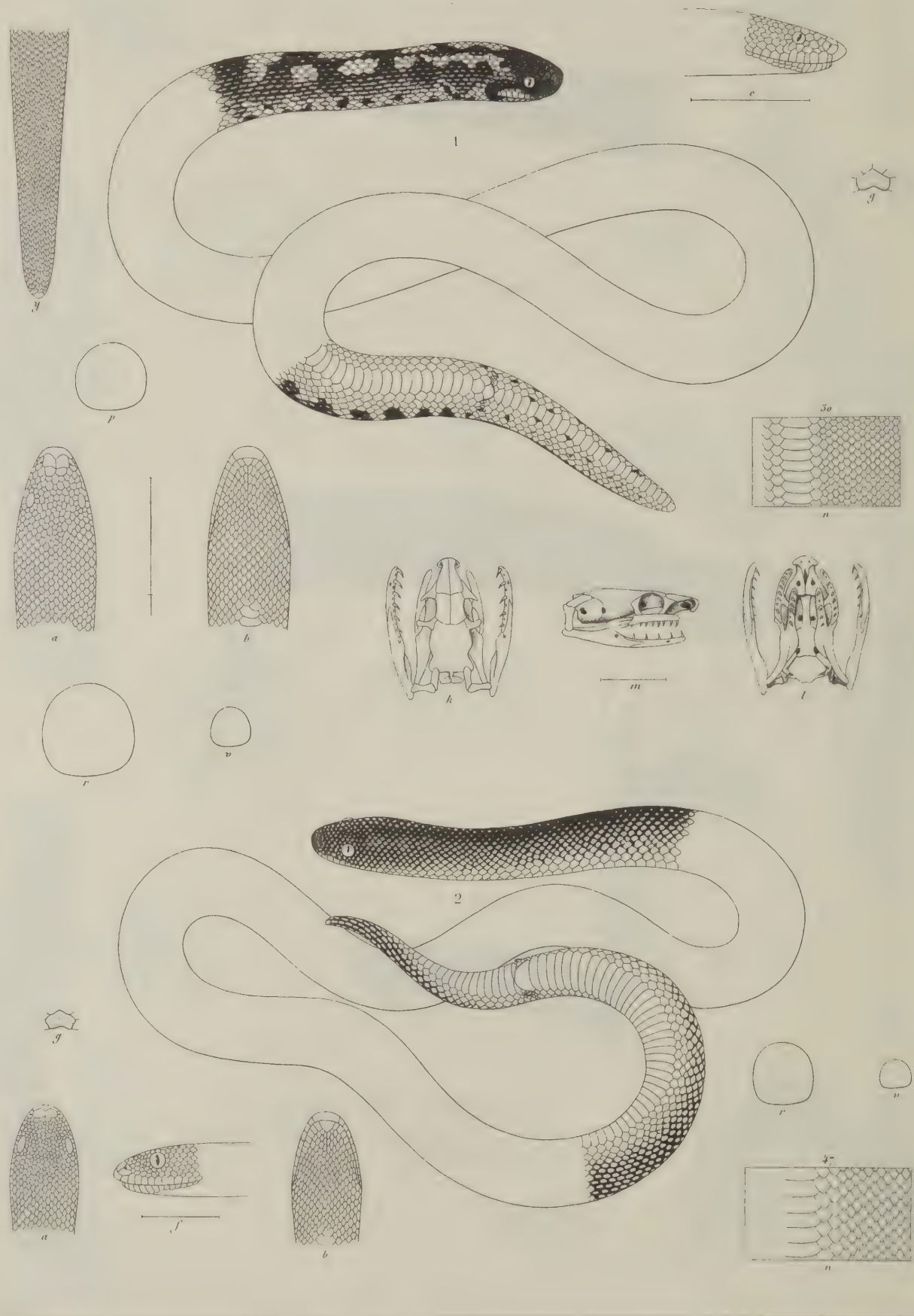
Turgaut Imp



Sordelli del. Jan direx. Lebrun sc.

1 *Eryx Johnii*. 2. *E. thebaicus*.

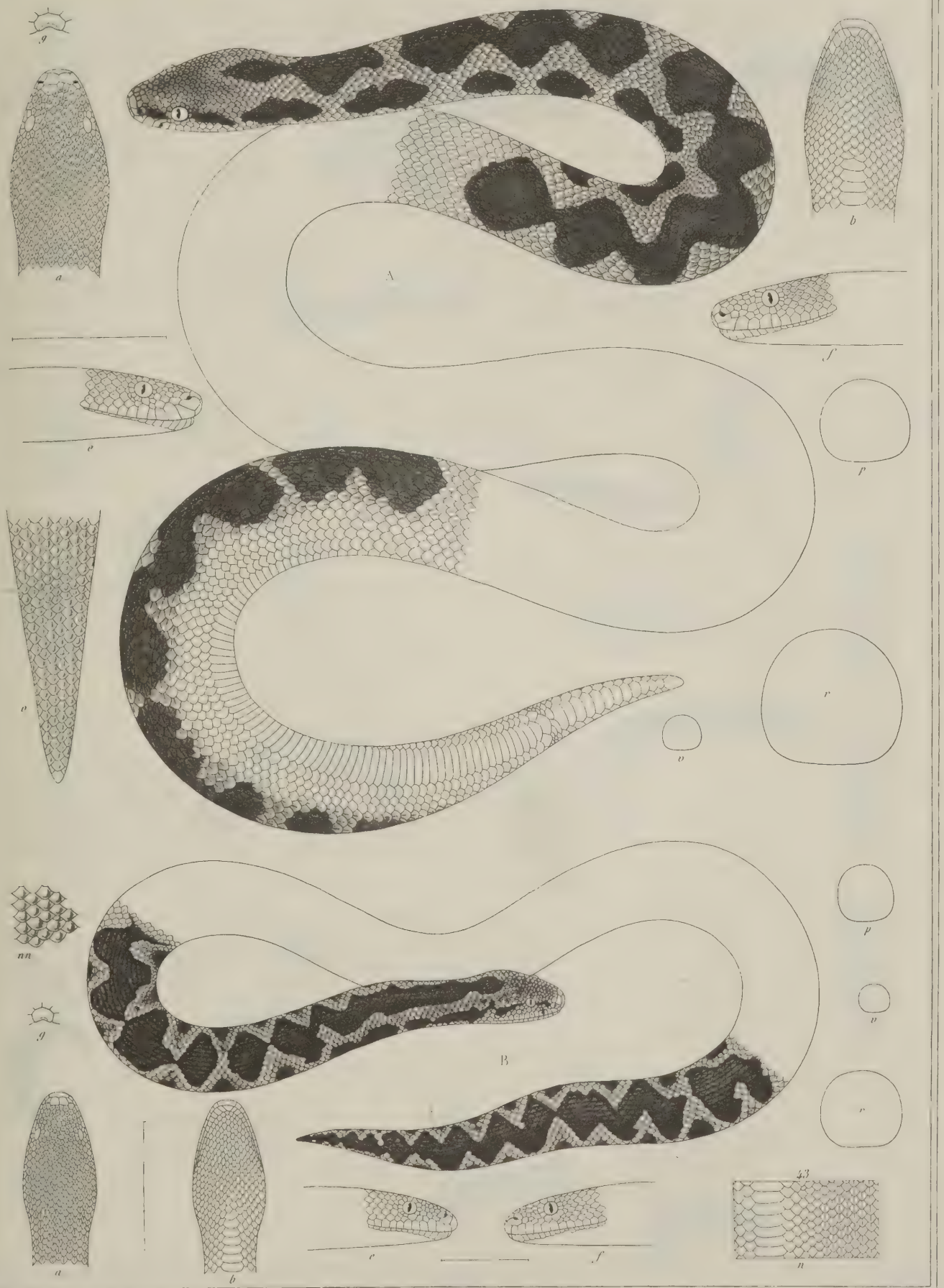
Tourfaut Imp



Sordelli del. Jan direx. Lebrun sc.

1. *Eryx jaculus* 2. *id. var. sennaariensis*

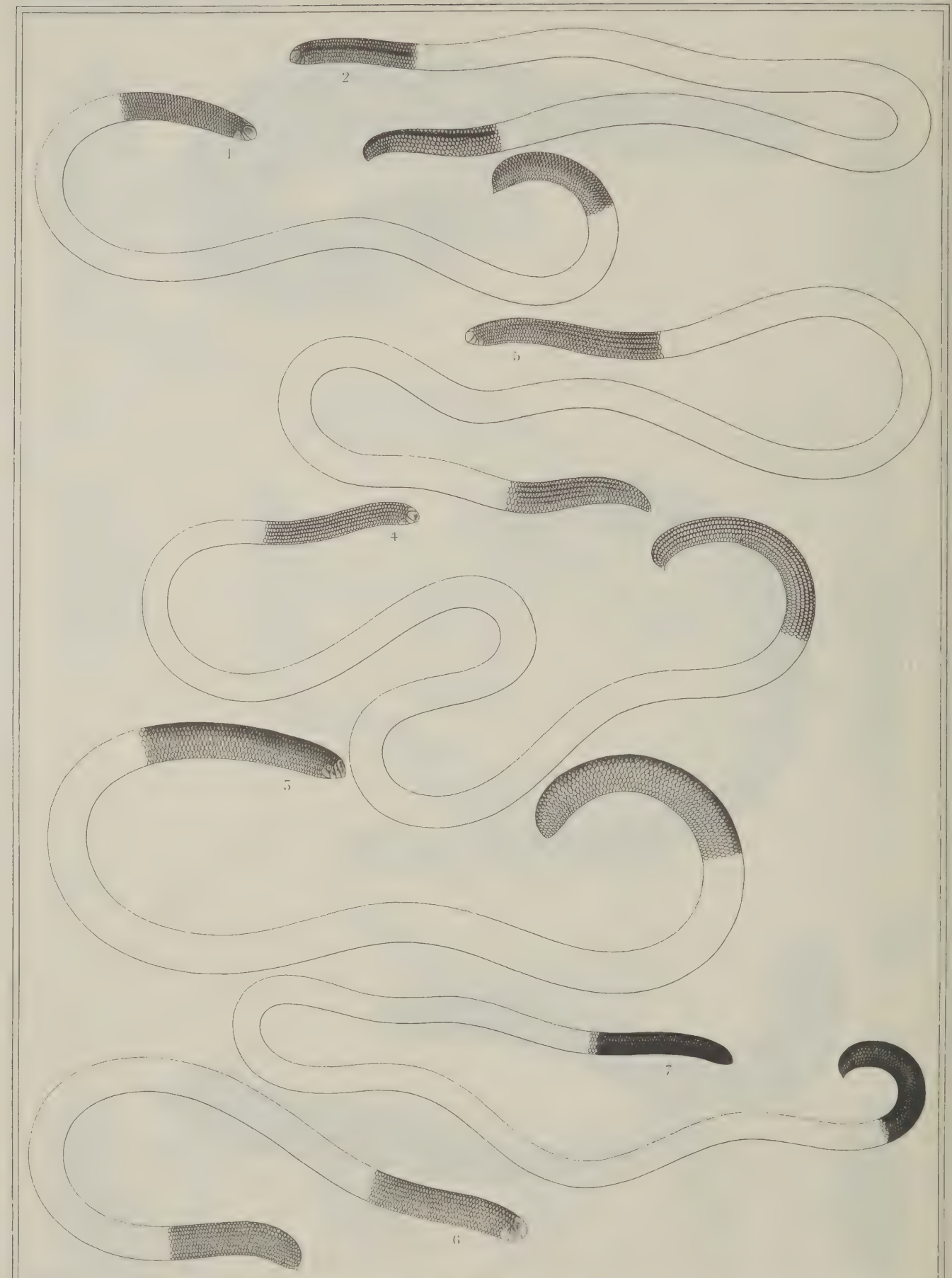
Tourfaut Imp.



Sordelli del. Jan direx. Lebrun sc.

Eryx conicus

Imp. Toursaut.

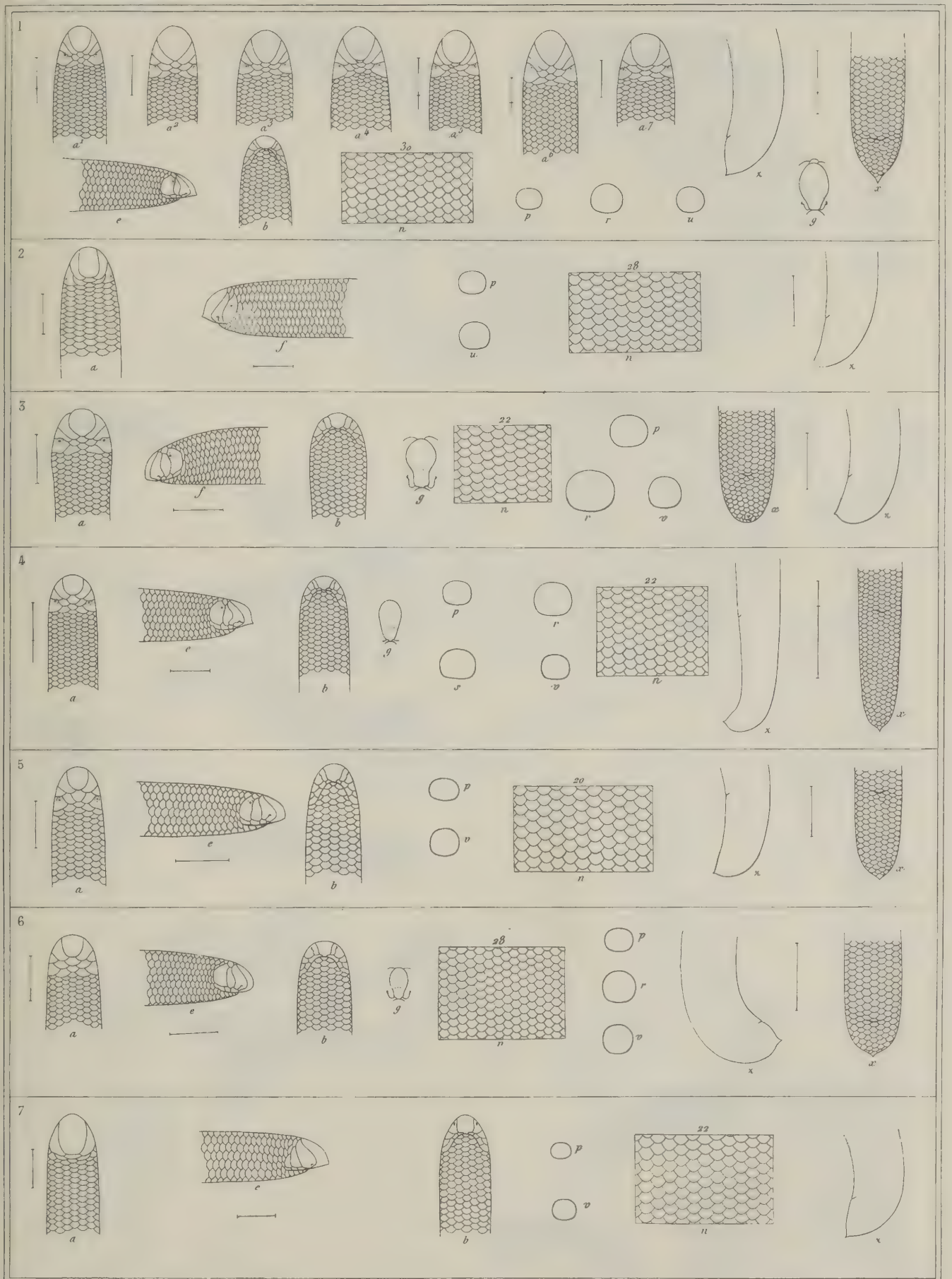


Sordelli del. Jan direx. Lebrun sc.

Typhlops

1. T. Swinhoei. 2. T. unilineatus. 3. T. bicolor. 4. T. multilineatus.
5. T. Bibroni. 6. T. Hallowelli. 7. T. cæcus.

Imp. Tourfaut.



Sordelli del. Jan direx. Lebrun sc.

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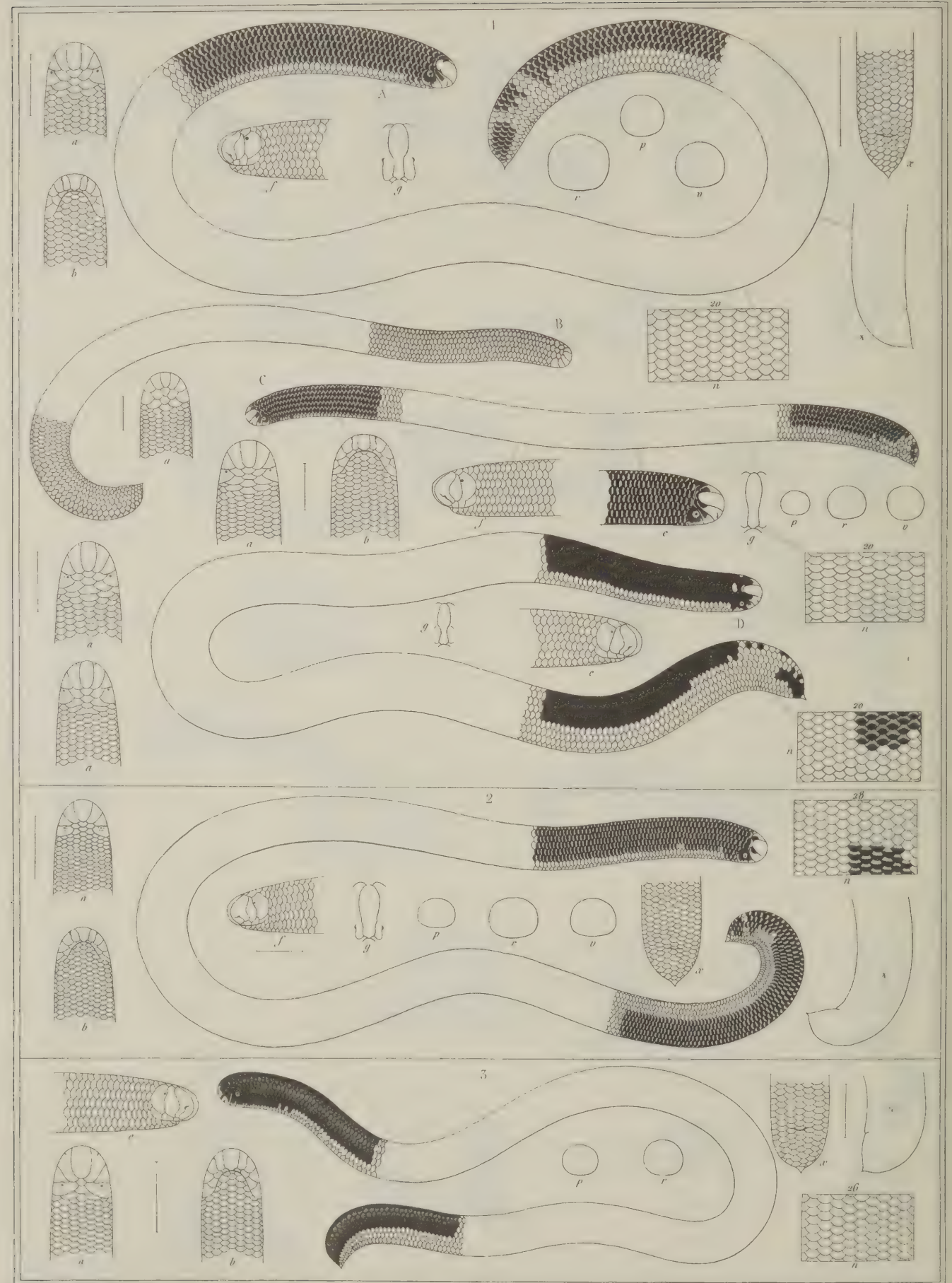
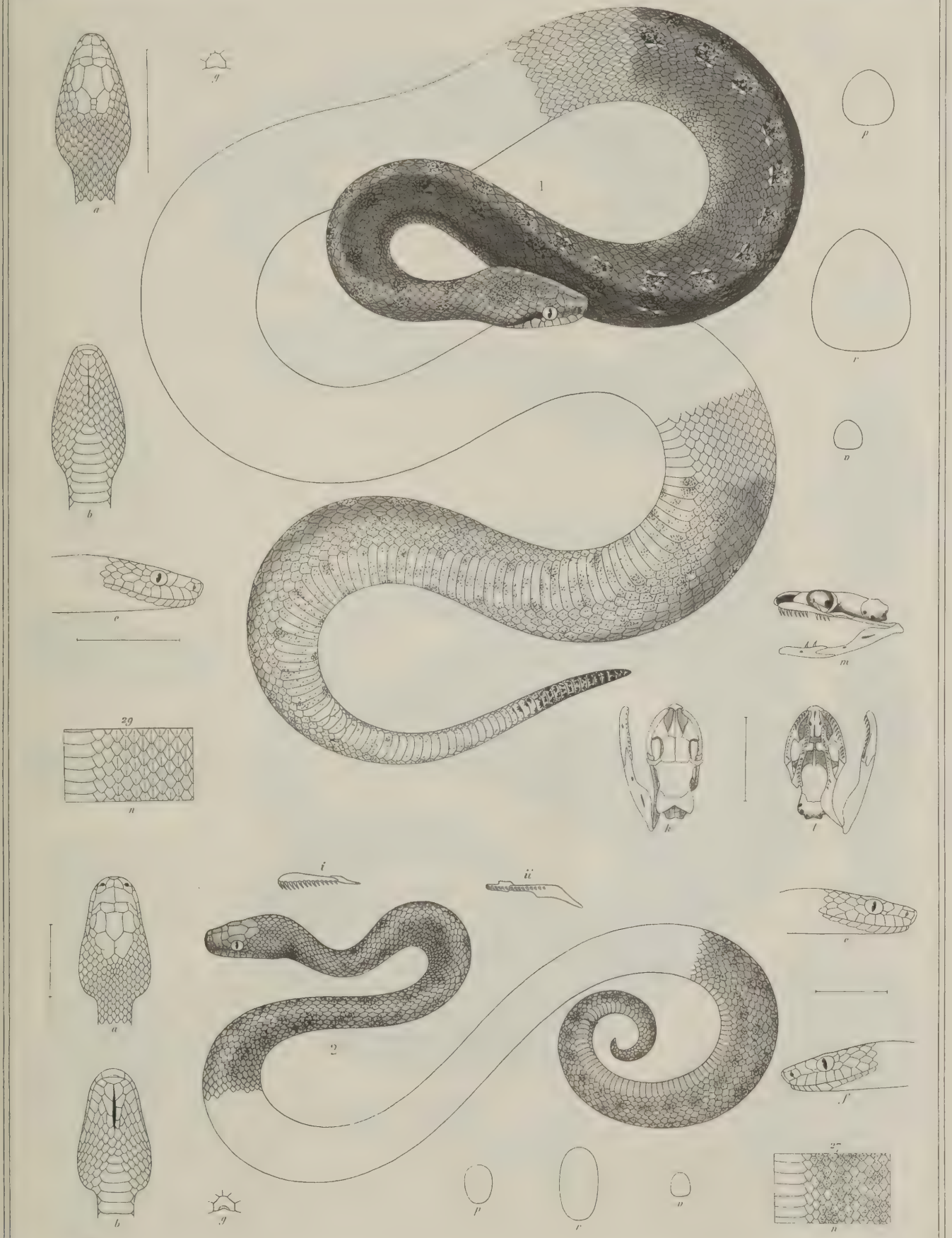


Sardelli del — Jan direx. — Lebrun sc.

Typhlops

1. *T. reticulatus.* 2. *T. Mulleri.* 3. *T. nigroalbus.*

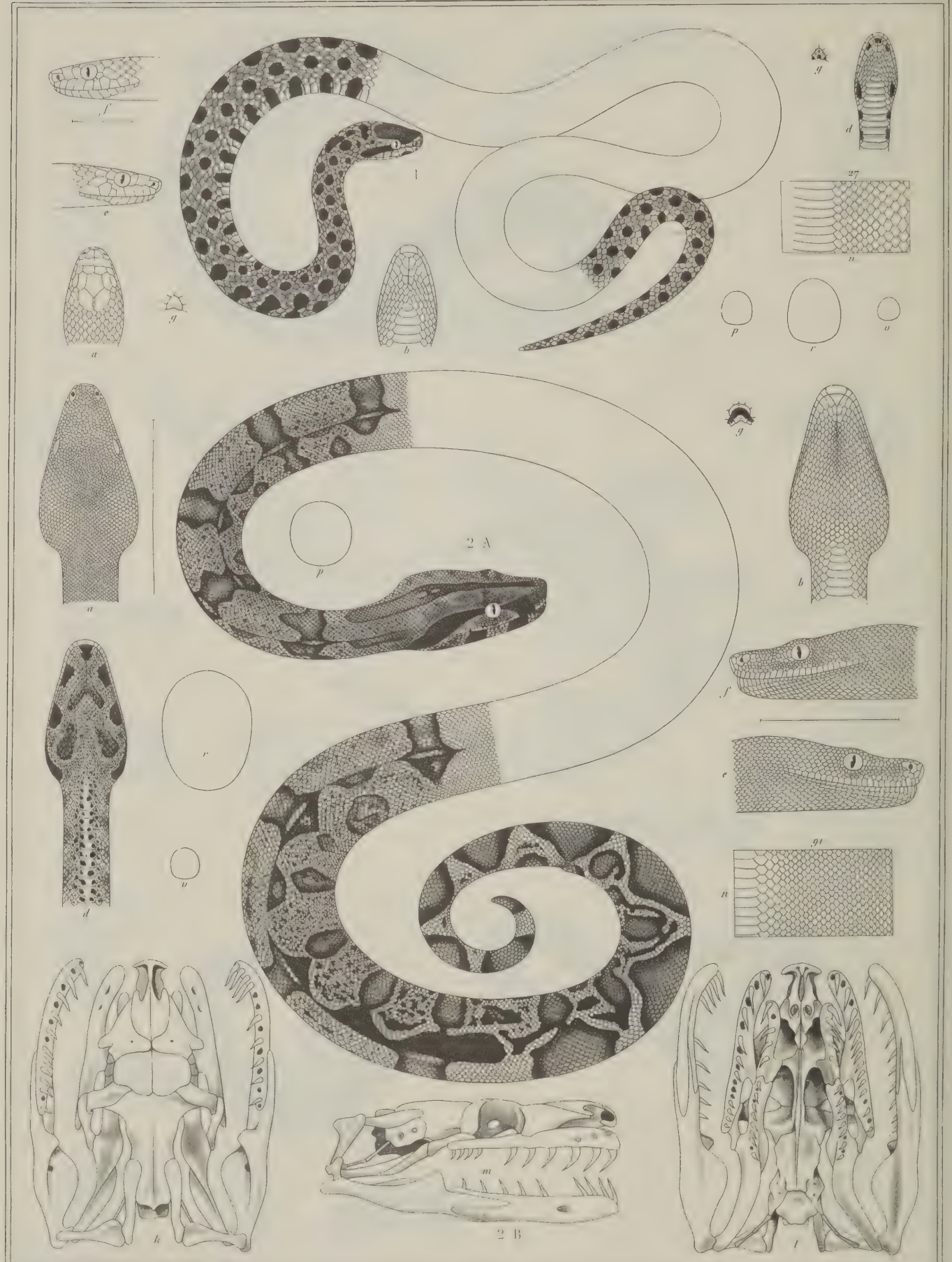
Imp. Tourfaut.



Sordelli del. Jan direx. Lebrun sc.

1. *Tropidophis melanurus*. 2. *T. distinctus*.

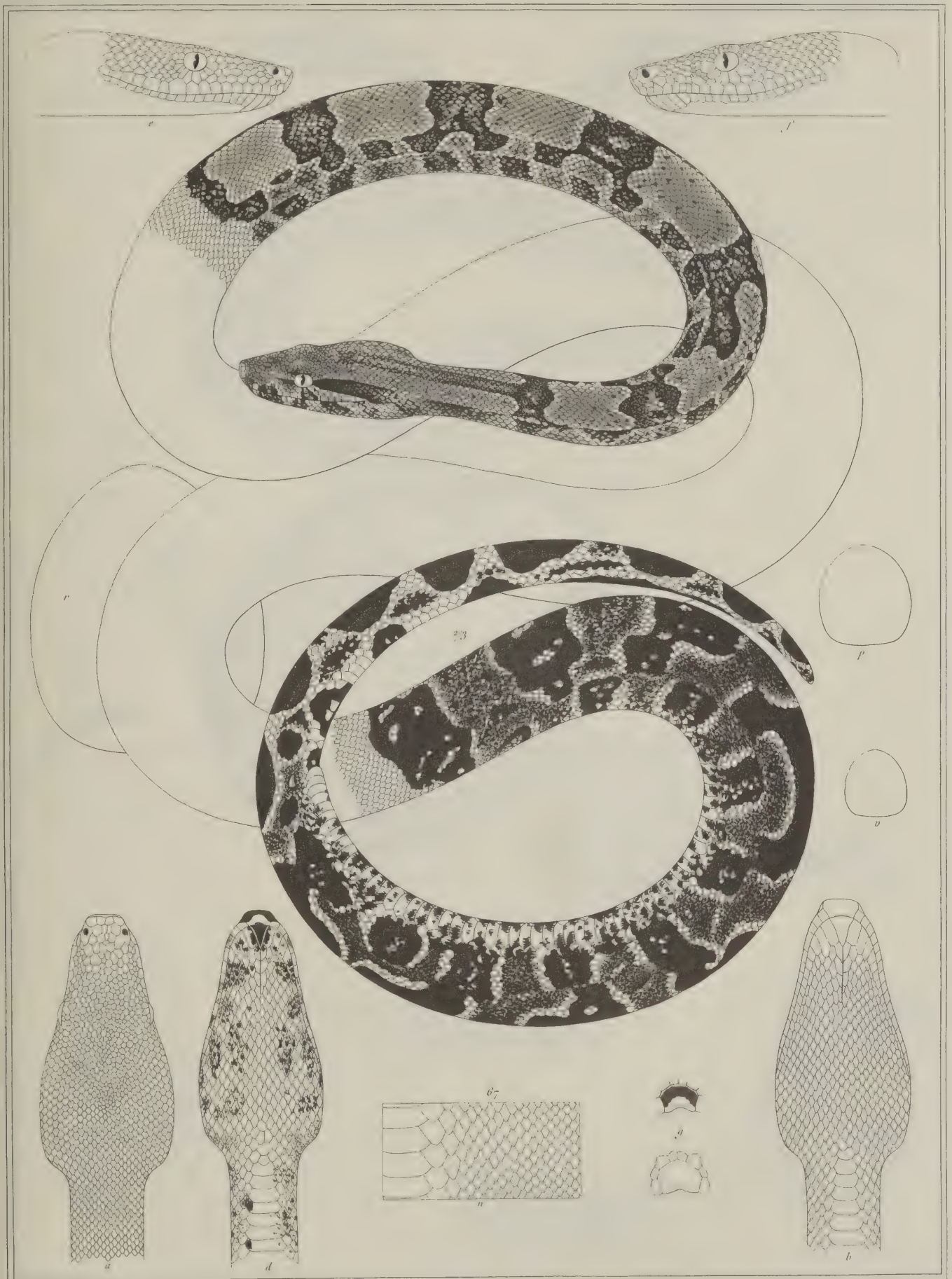
Tourfaut imp.



Sordelli del. Jan direx. Lebrun sc.

1 *Tropidophis maculatus*. 2 *Boa constrictor*.

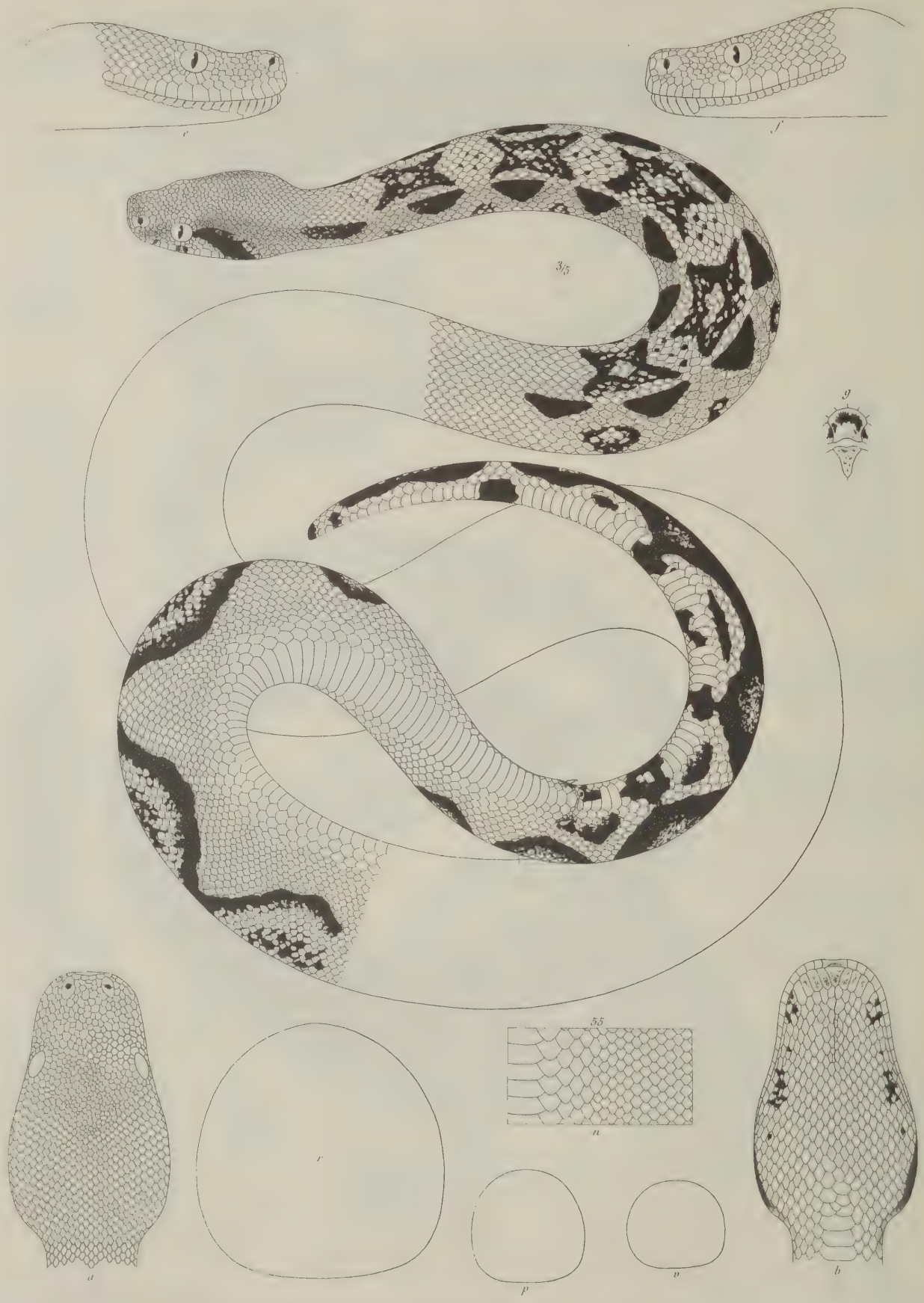
Tourfaut imp.



Sordelli del. Jan direx. Lebrun sc.

Boa divinloquax.

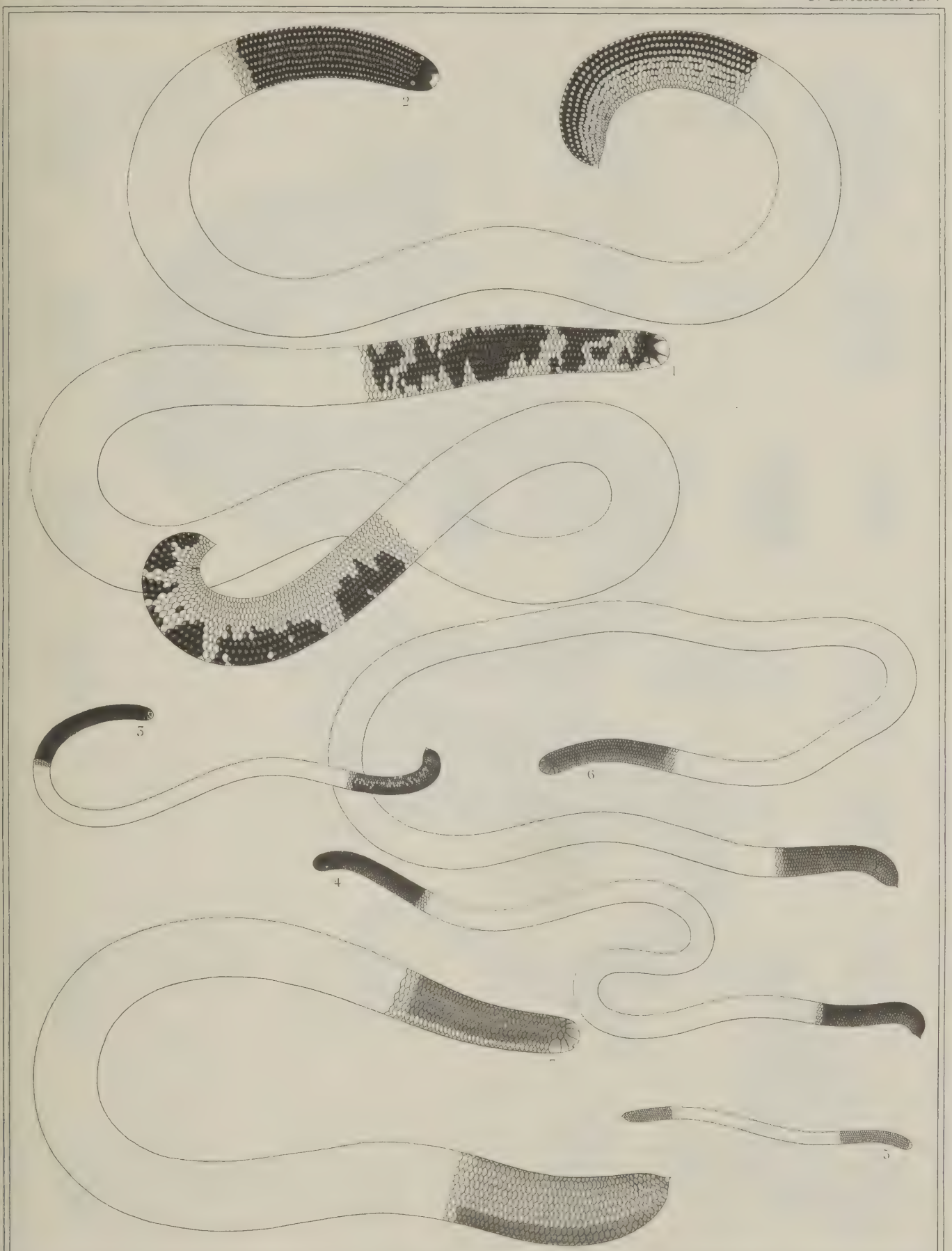
Tourfaut imp.



Sordelli del. Jan direx. Lebrun sc.

Boa diviniloquus var *mexicana*.

Tourfaut imp.

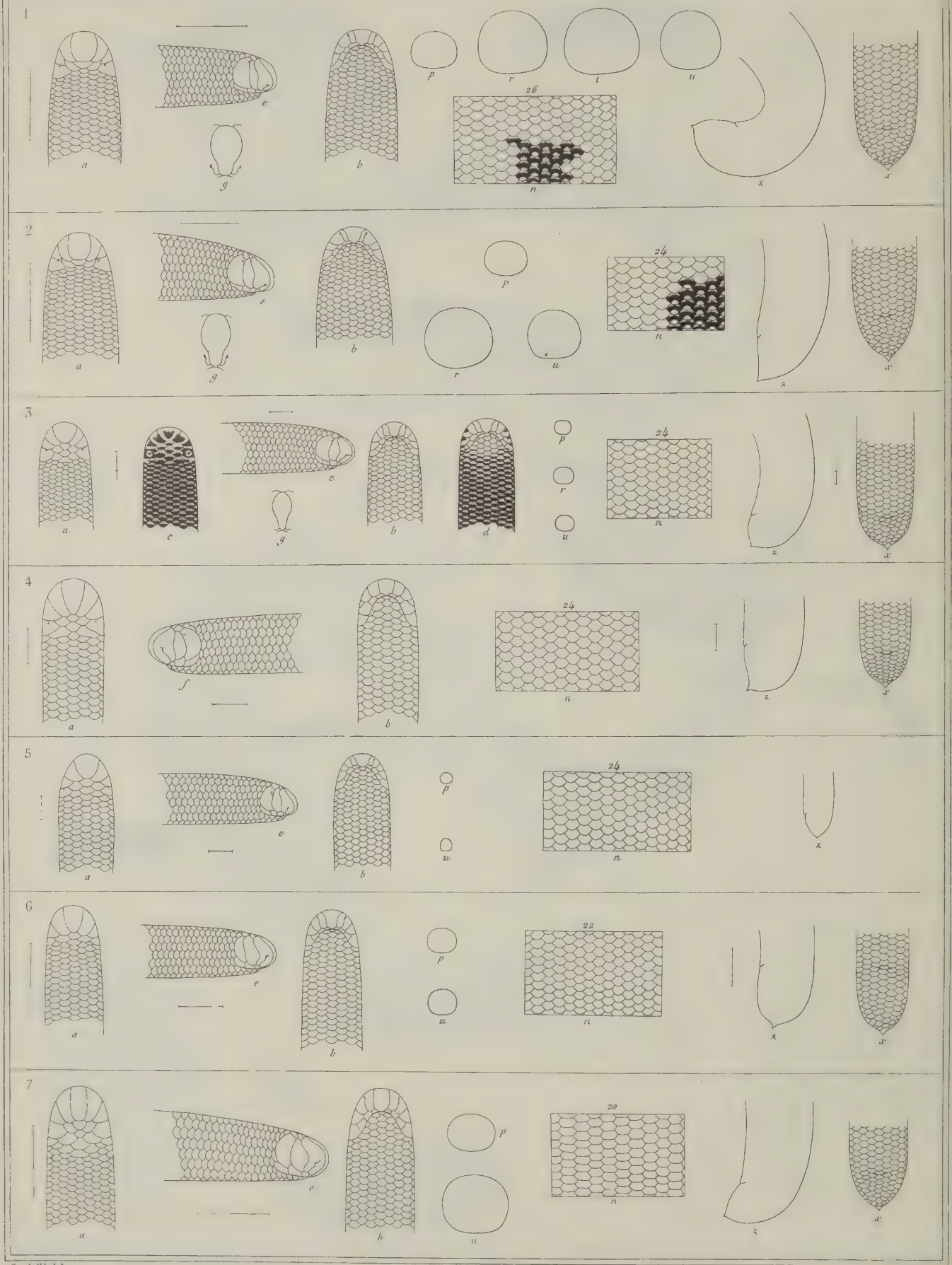


Sordelli del. Jan direx. Lebrun sc.

Typhlops.

1. *T. liberiensis.* 2. id. var. *intermedia.* 3. *T. mossambicus.* 4. *T. fuscus.* 5. *T. Fornasinii.*
6. *T. longissimus.* 7. *T. reticulatus.* var.

Tourfaut imp.



Sordelli del. Jan direx. Lebrun sc.

Tourfaut imp.

Sordelli del. Jan direx Lebrun sc.

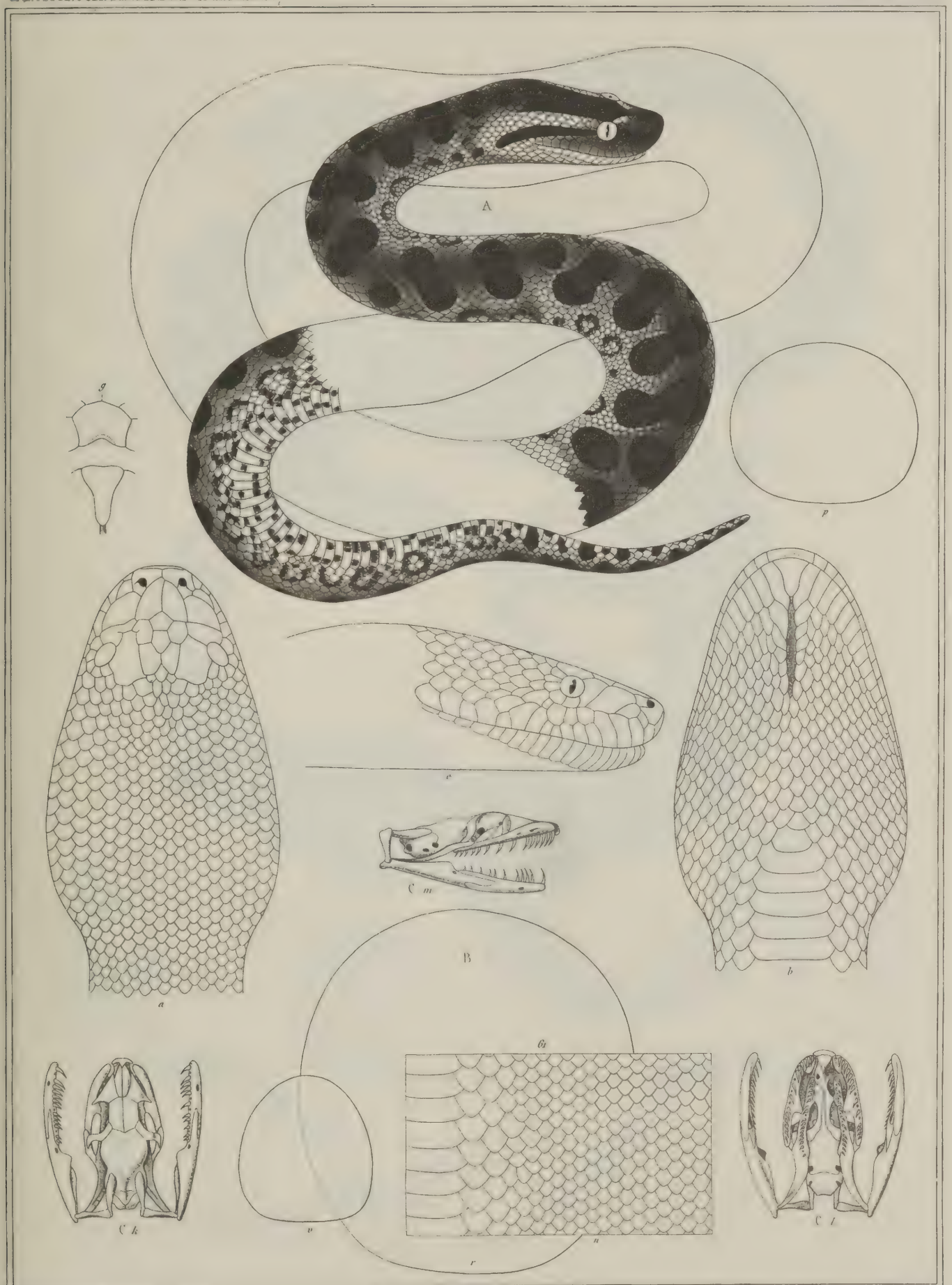
Boa imperator.

Tourfaut Imp

Nordelli del. Jan direx. Lebrun sc.

Boa eques.

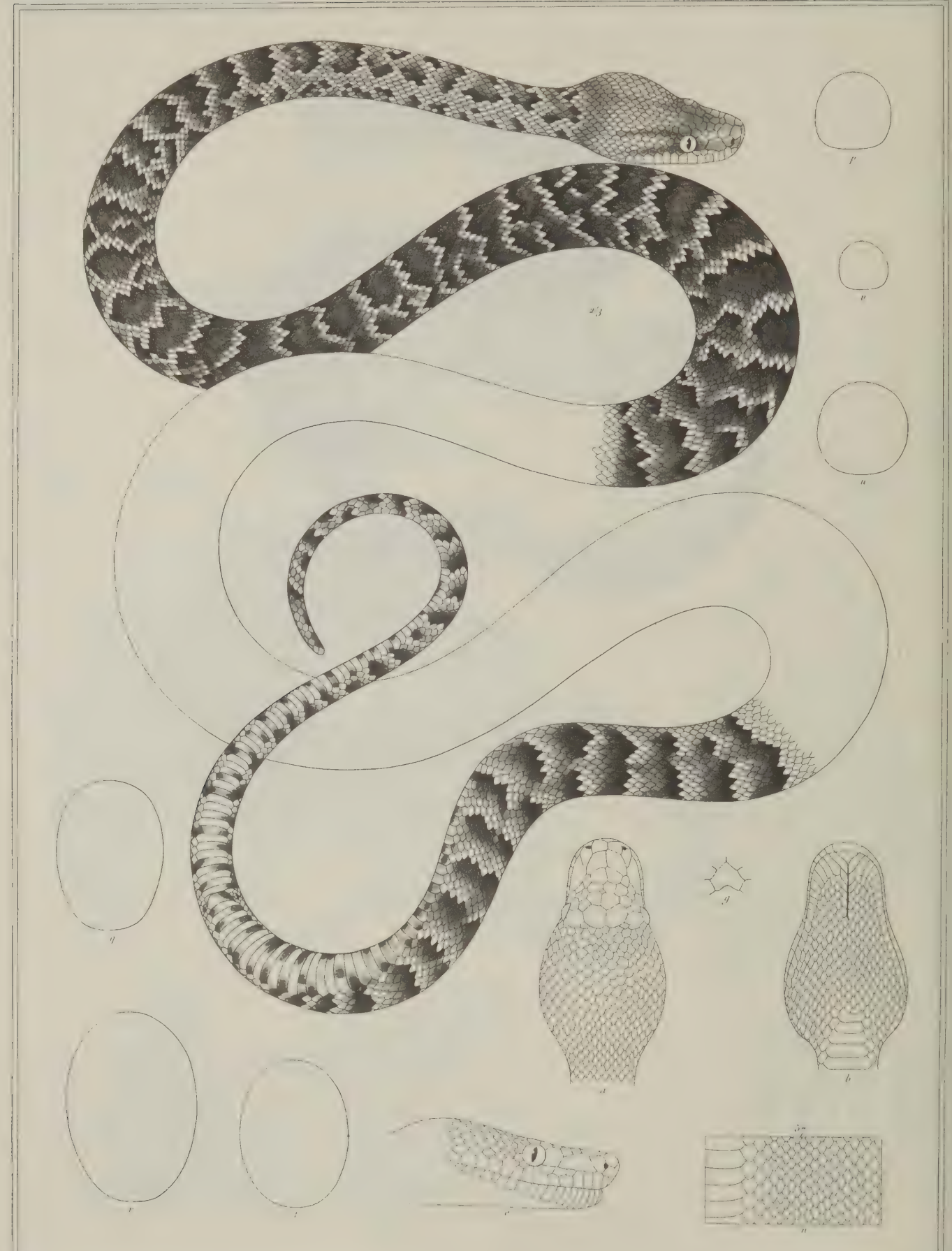
Tourfaut Imp.



Sordelli del. Jan direx. Lebeau sc.

Eunectes murinus.

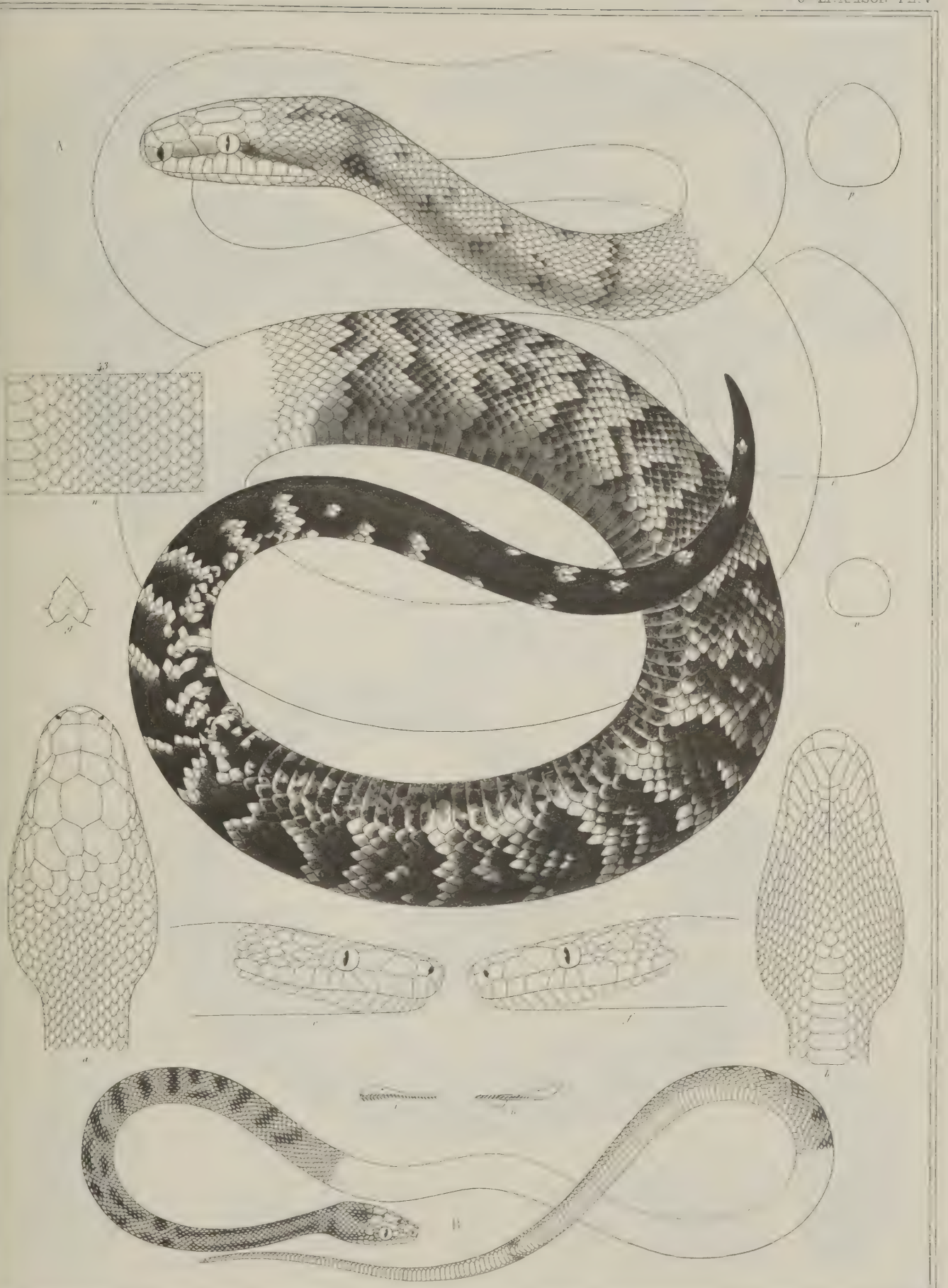
Tourfaut Imp.



Sordelli del — Jan direx — Lebrun sc.

Homalochilus striatus.

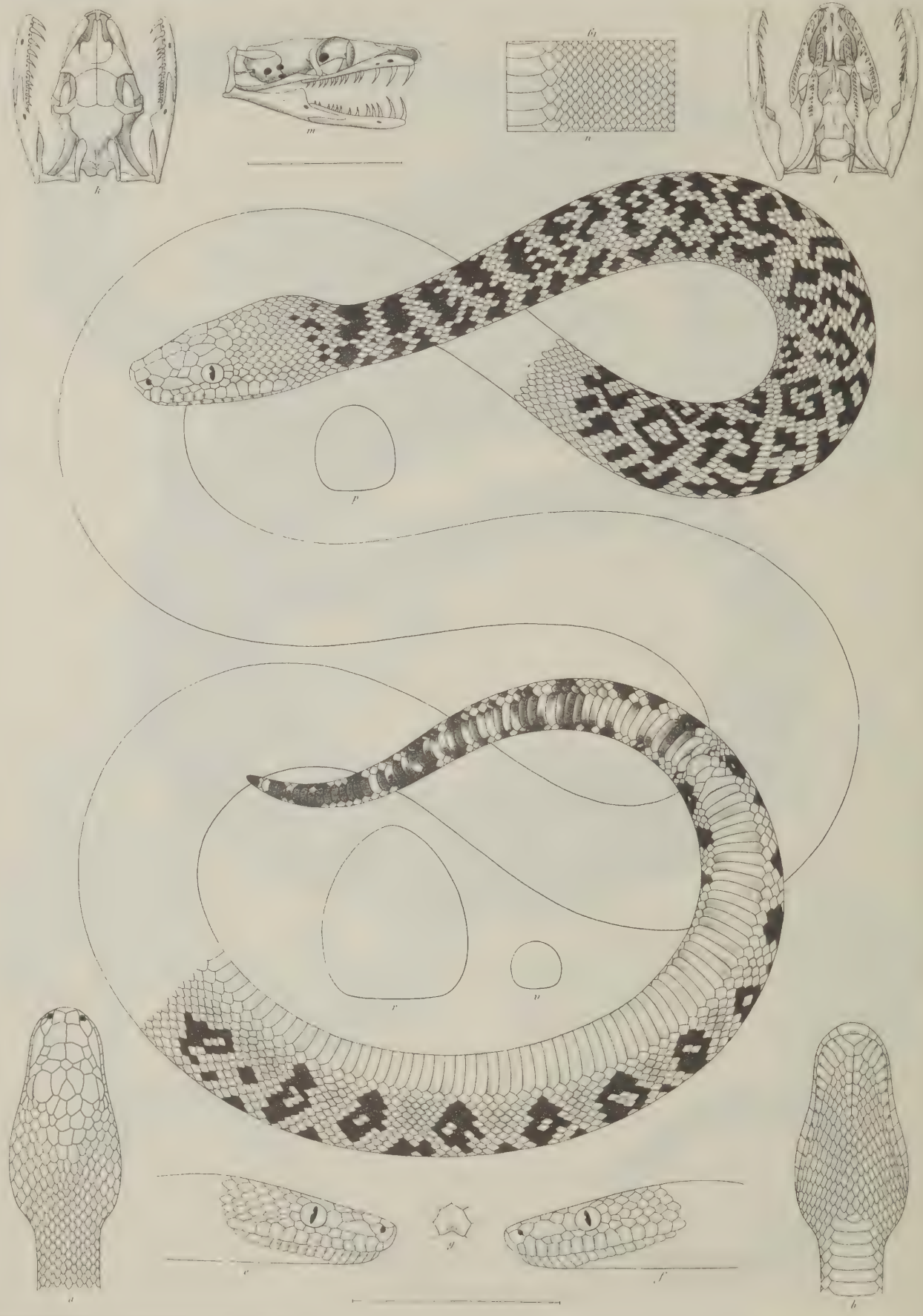
Tourfaut Imp.



Sordelli del. Jan direx Lebrun sc

Chilabothrus inornatus.

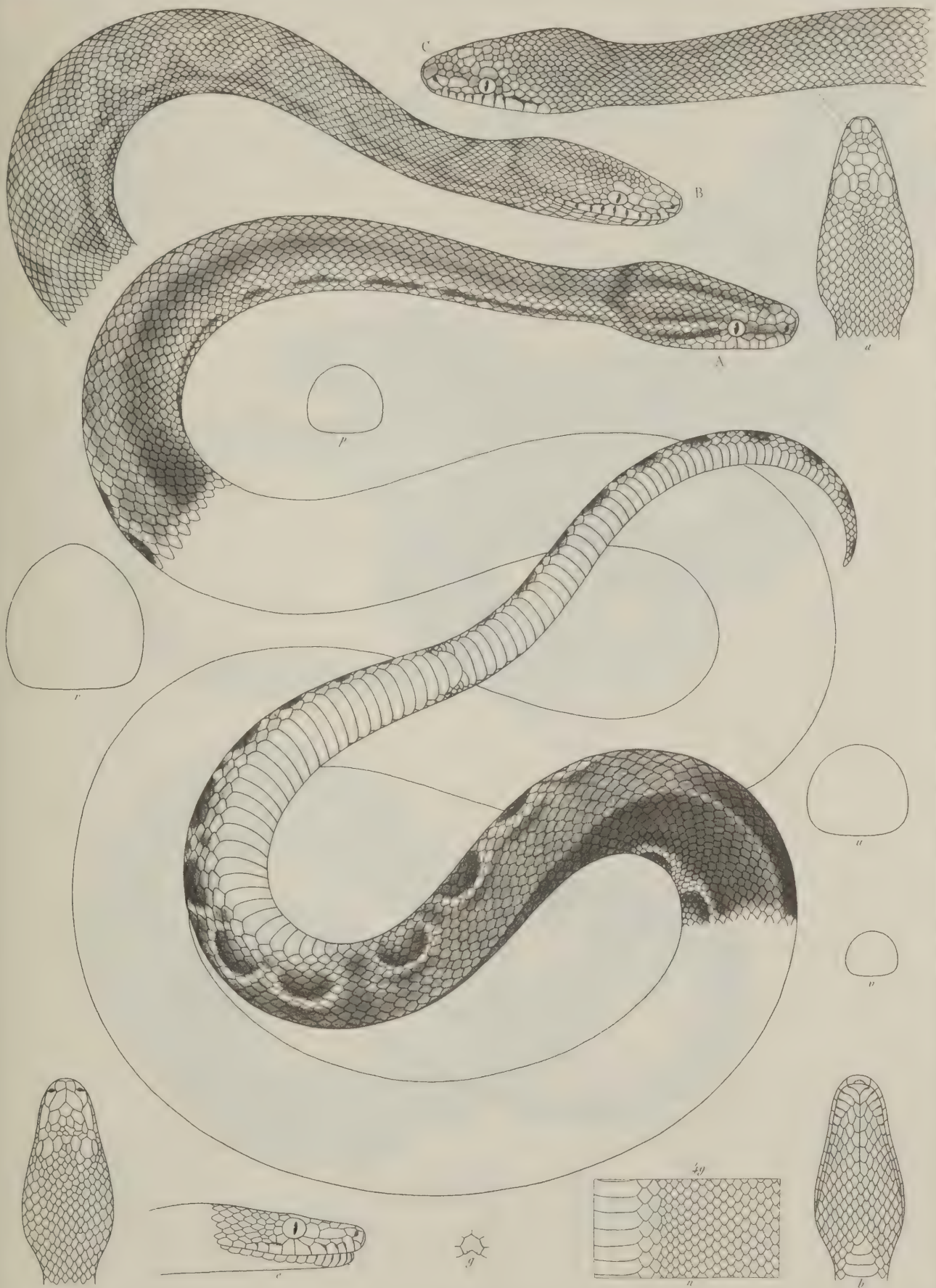
Tourfaut Imp



Sordelli del. Jan direx. Lebrun sc.

Epicrates angulifer.

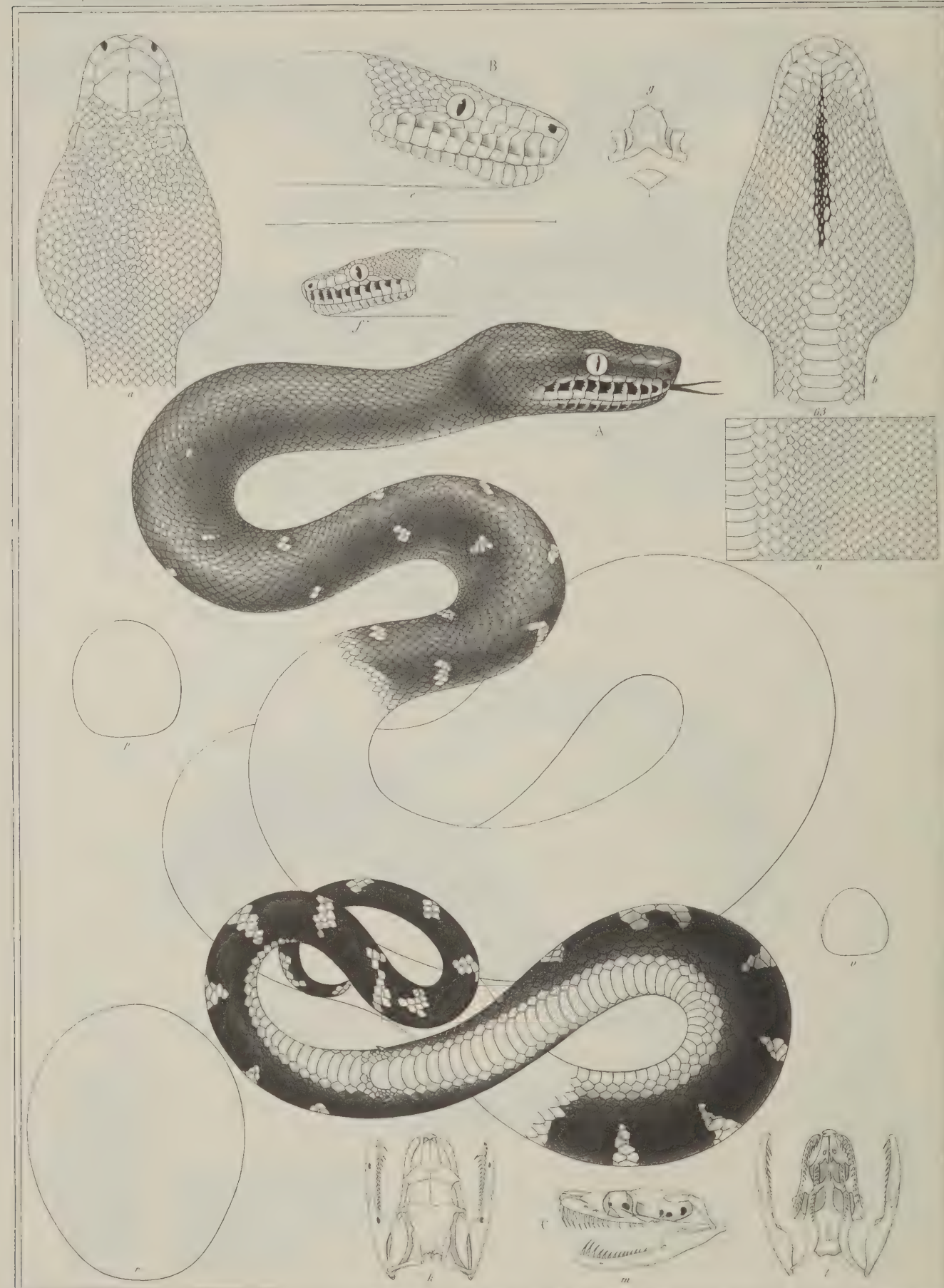
Tourfaut Imp.



Sordelli del. Jan direx. Lebrun sc.

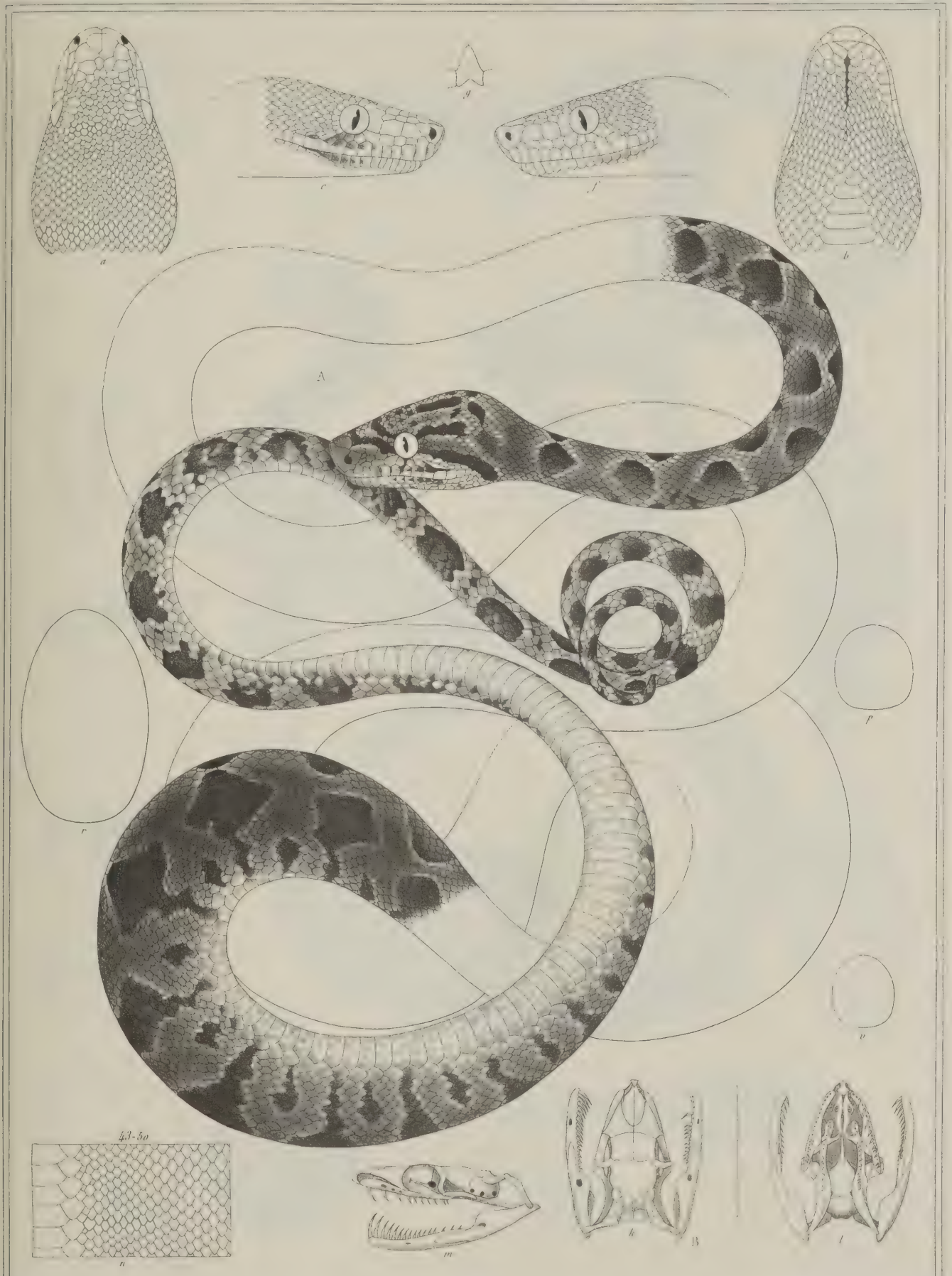
Epicrates cupreus.

Tourfaut Imp.



Sordelli del. Jan direx. Lebrun sc.

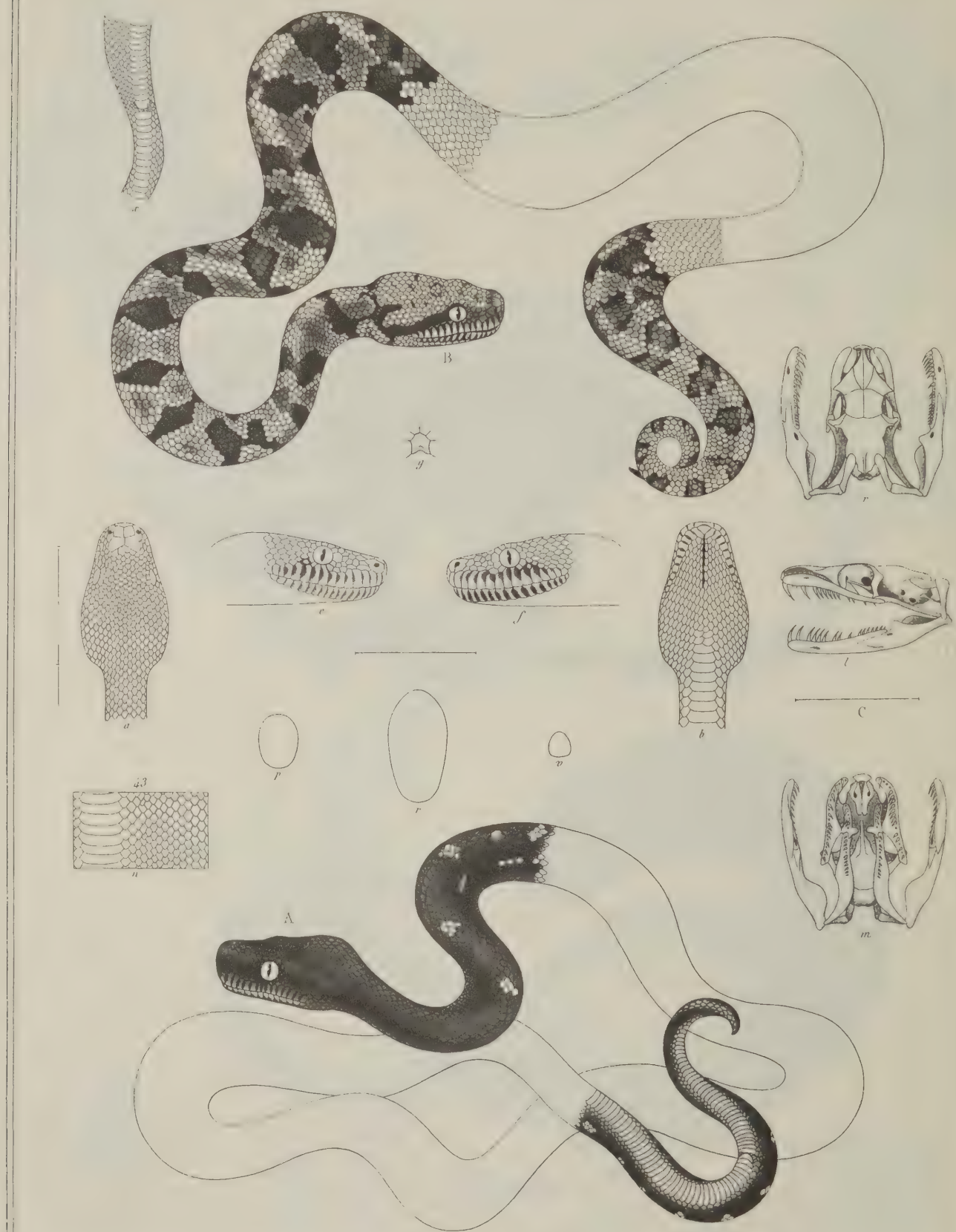
Xiphosoma caninum.



Sordelli del. Jan direx. Lebrun sc.

Xiphosoma hortulanum

Tourfaut Imp



Sordelli del. Jan direx. Lebrun sc.

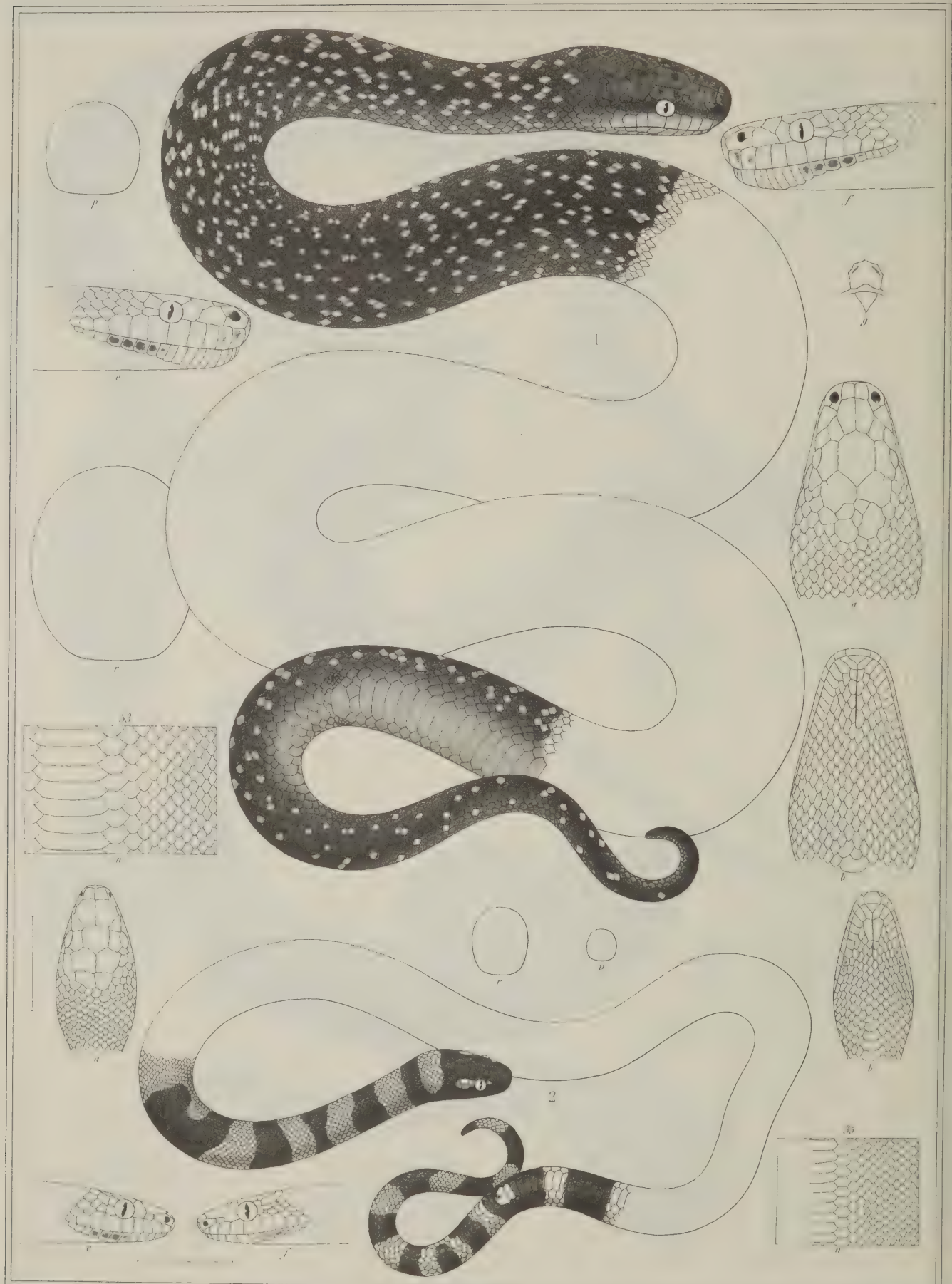
Xiphosoma madagascariense.

Tourfaut. Imp.

Sordelli del. Jan direx. Lebrun sc.

Morelia argus.

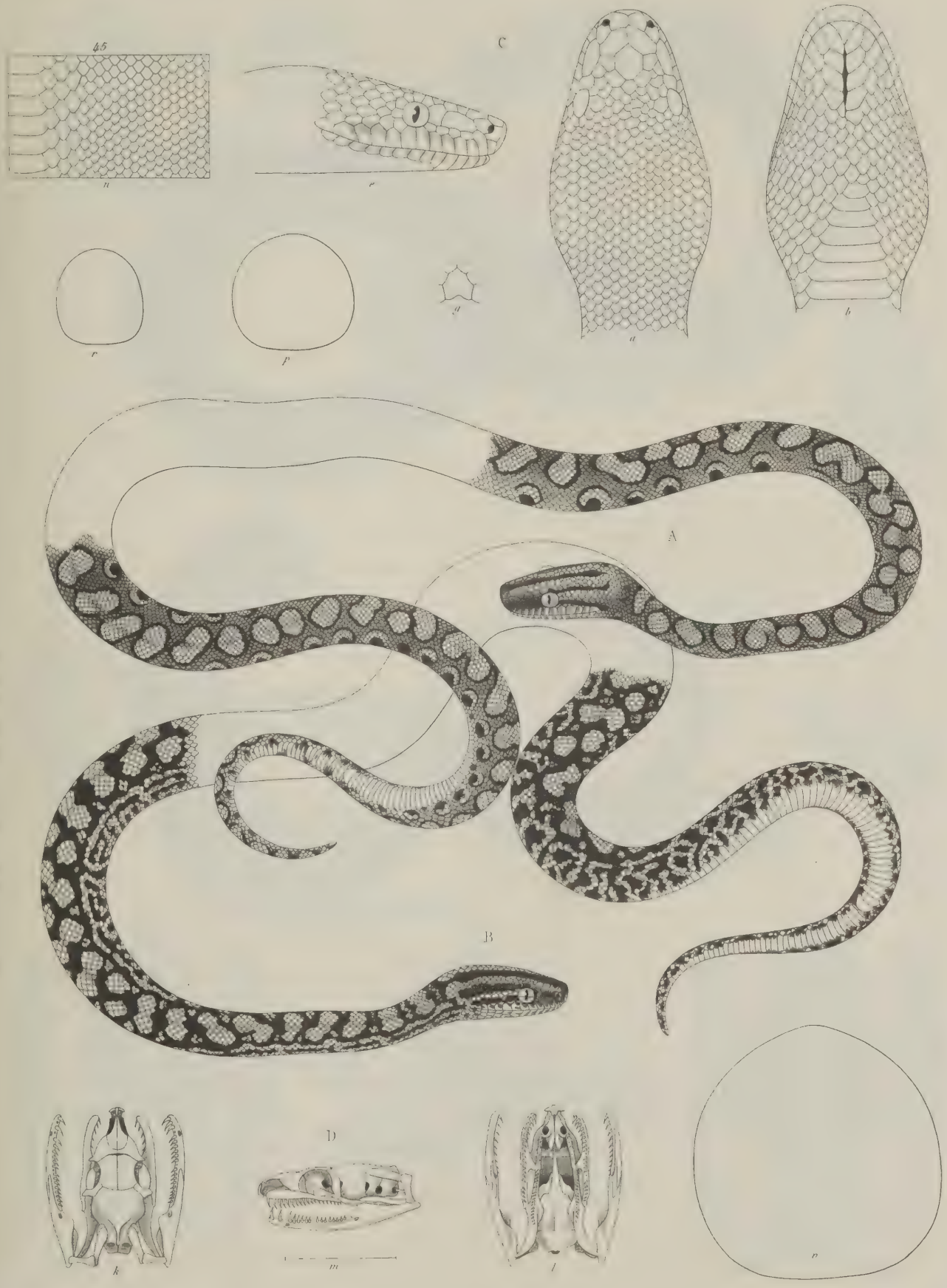
Tourfaut Imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Liasis Macklotii* 2. *Nardoa Schlegelii*

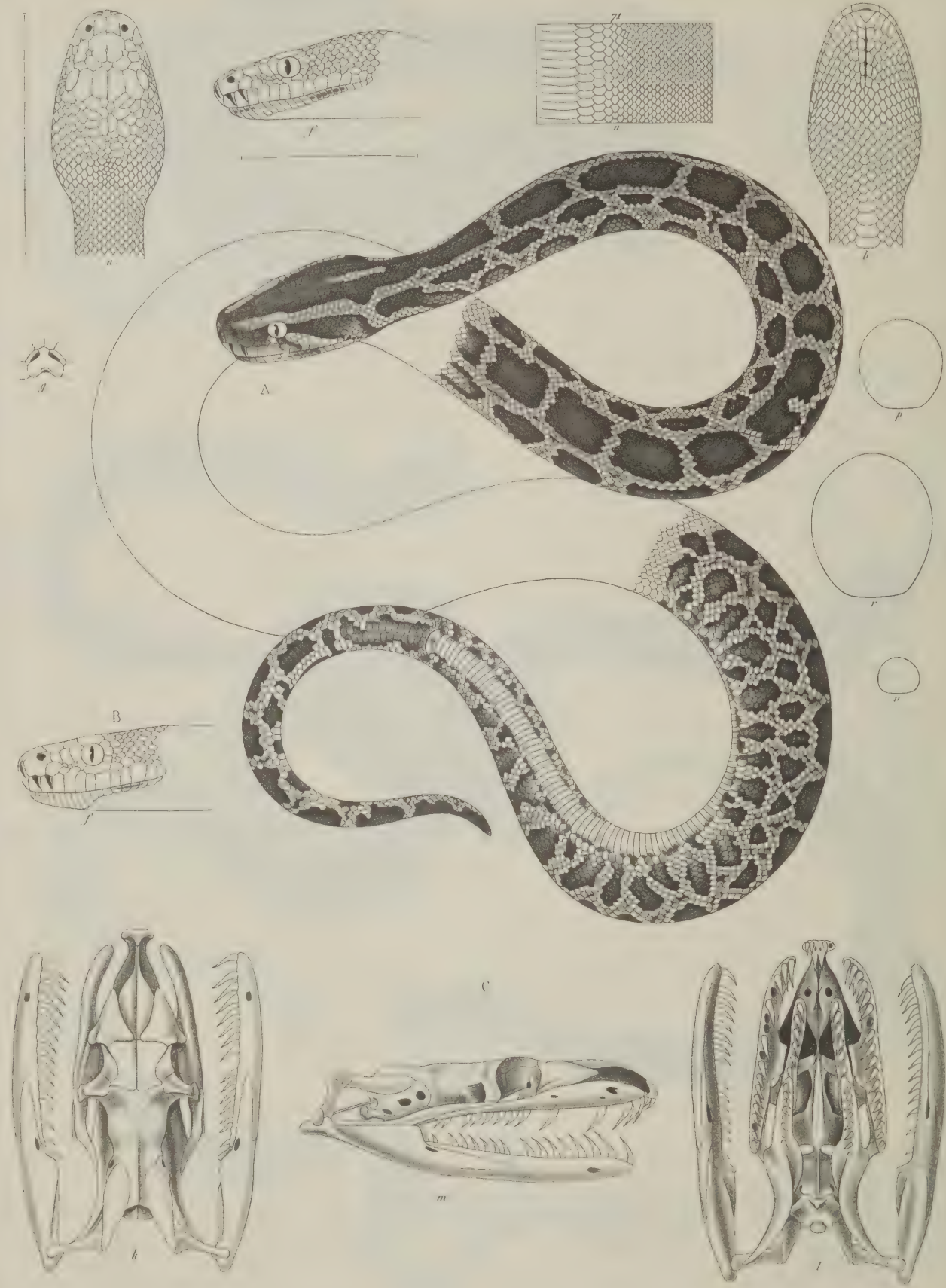
Tourfaut. Imp.



Sordelli del. Jan direx. Lebrun sc.

Epicrates cenchris.

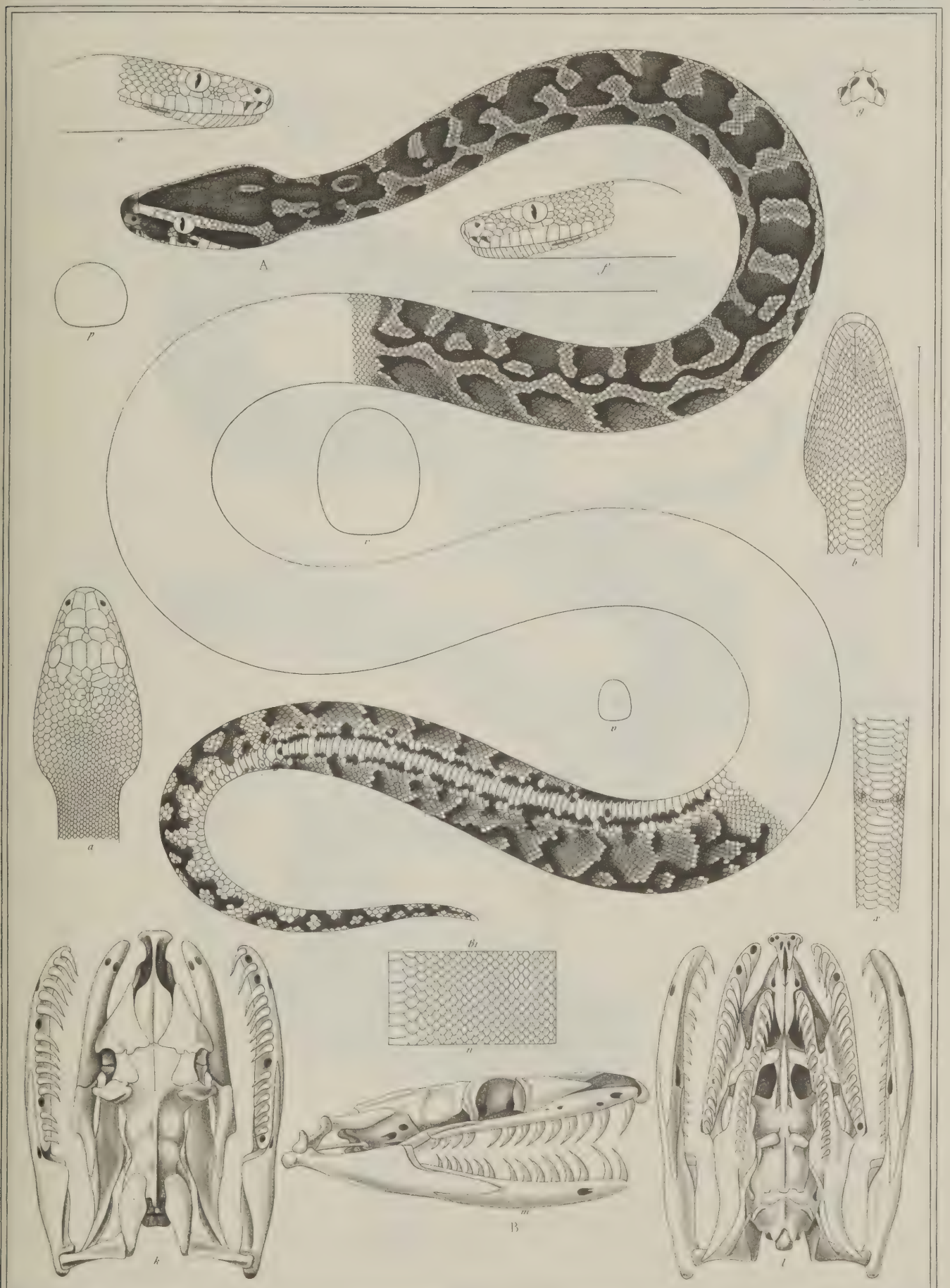
Tourfaut. Imp.



Nordelli del. Jan direx. Lebrun sc.

Python molurus

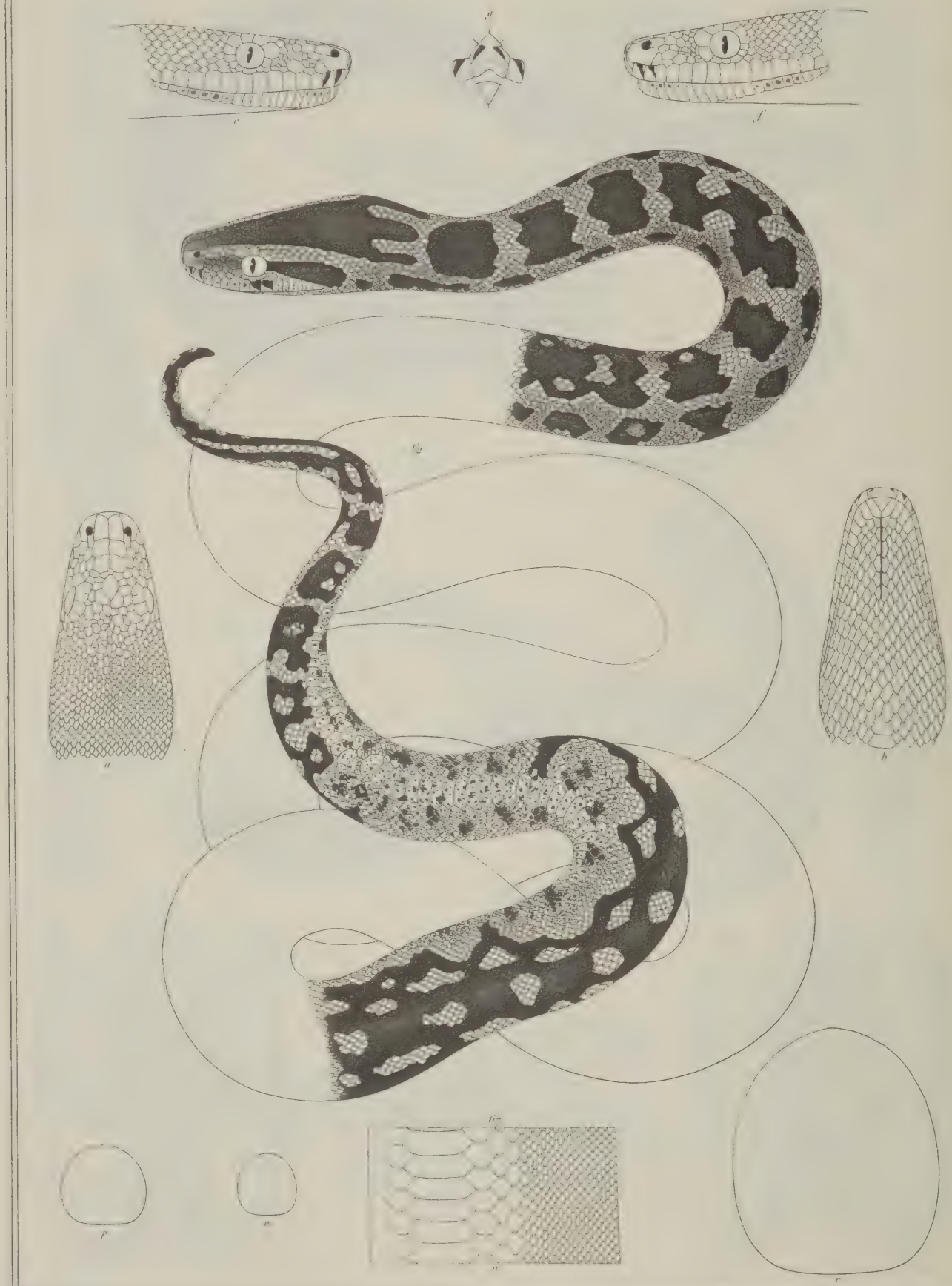
Tourfaut Imp.



Sordelli del. Jan direx. Lebrun sc.

Python Sebae

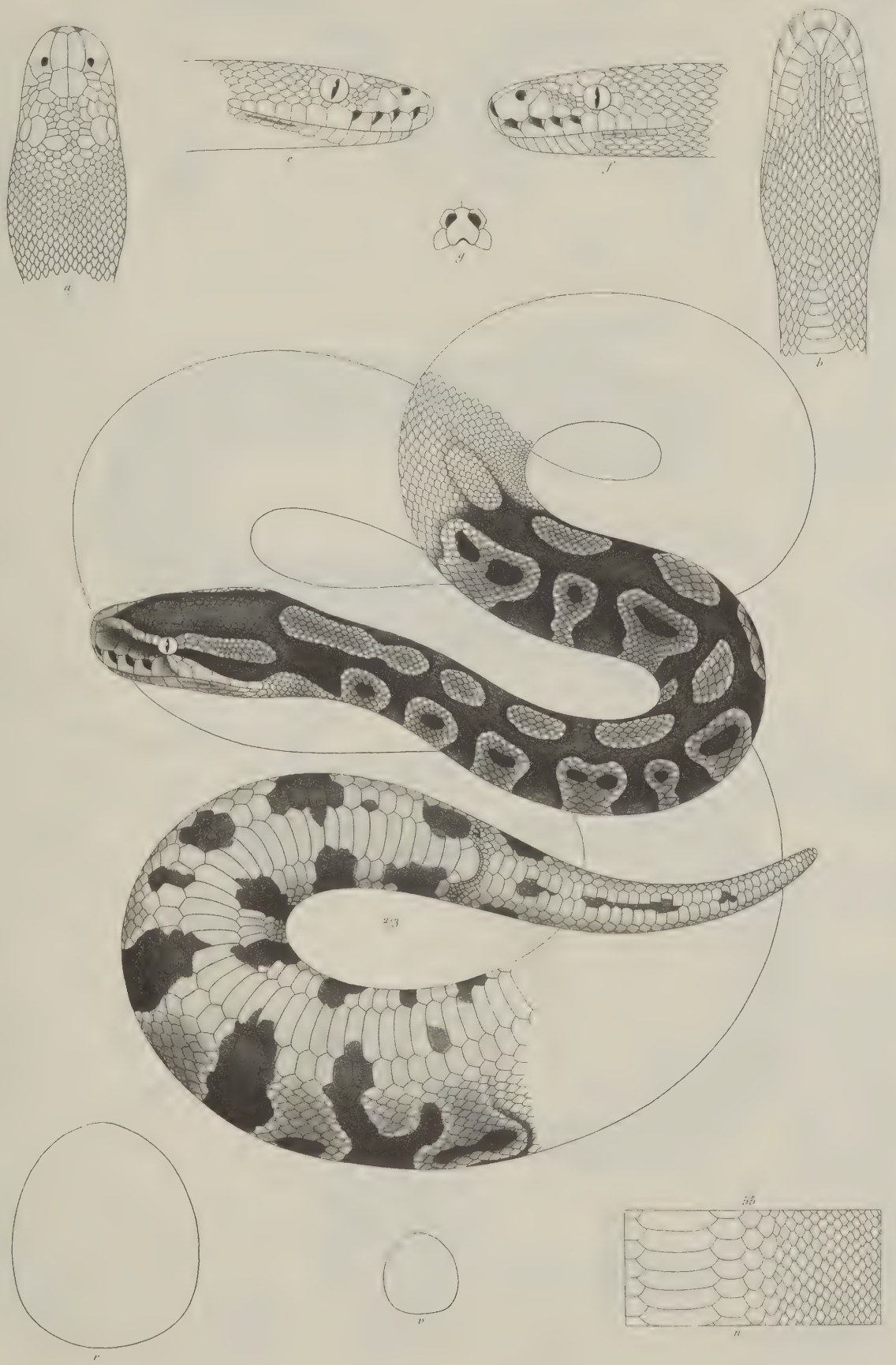
Tourfaut Imp.



Sordelli del. Jan direx. Lebrun. sc.

Python Sebae var natalensis.

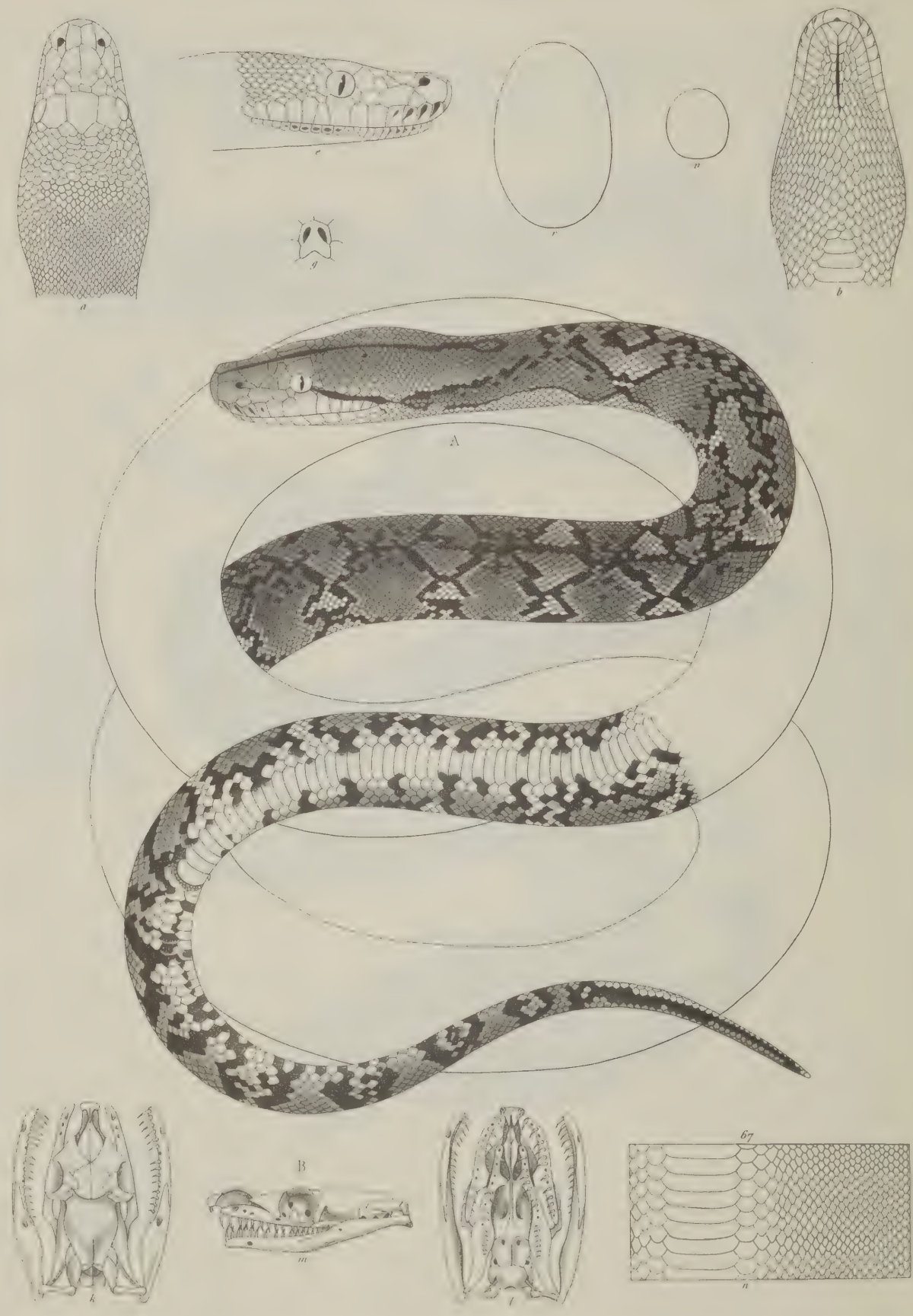
Tourfaut Imp.



Sordelli del. Jan direx. Lebrun sc.

Python regius.

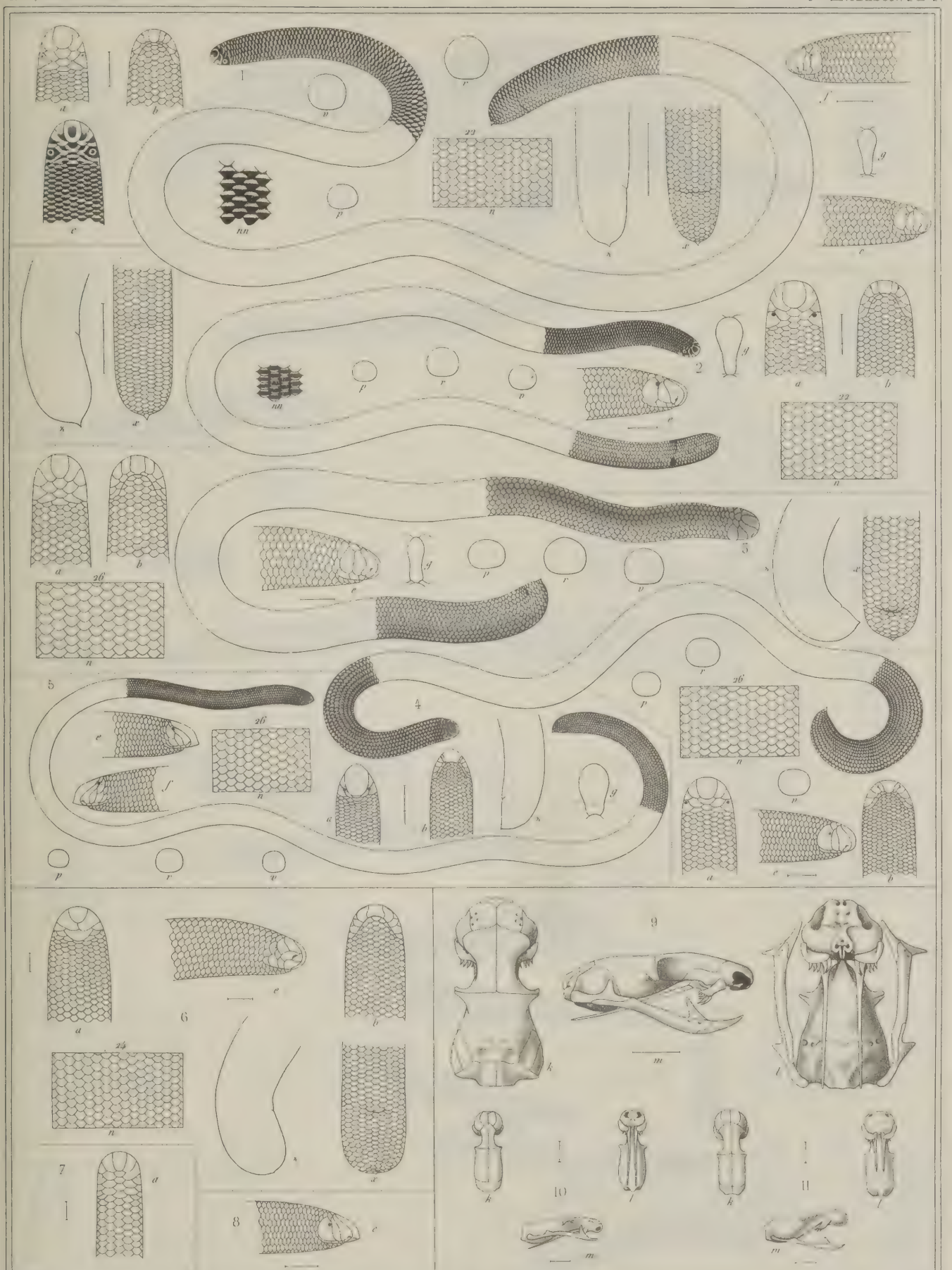
Tourfaut Imp.



Sordelli del. Jan direx. Lebrun sc.

Python reticulatus.

Tourfaut Imp.

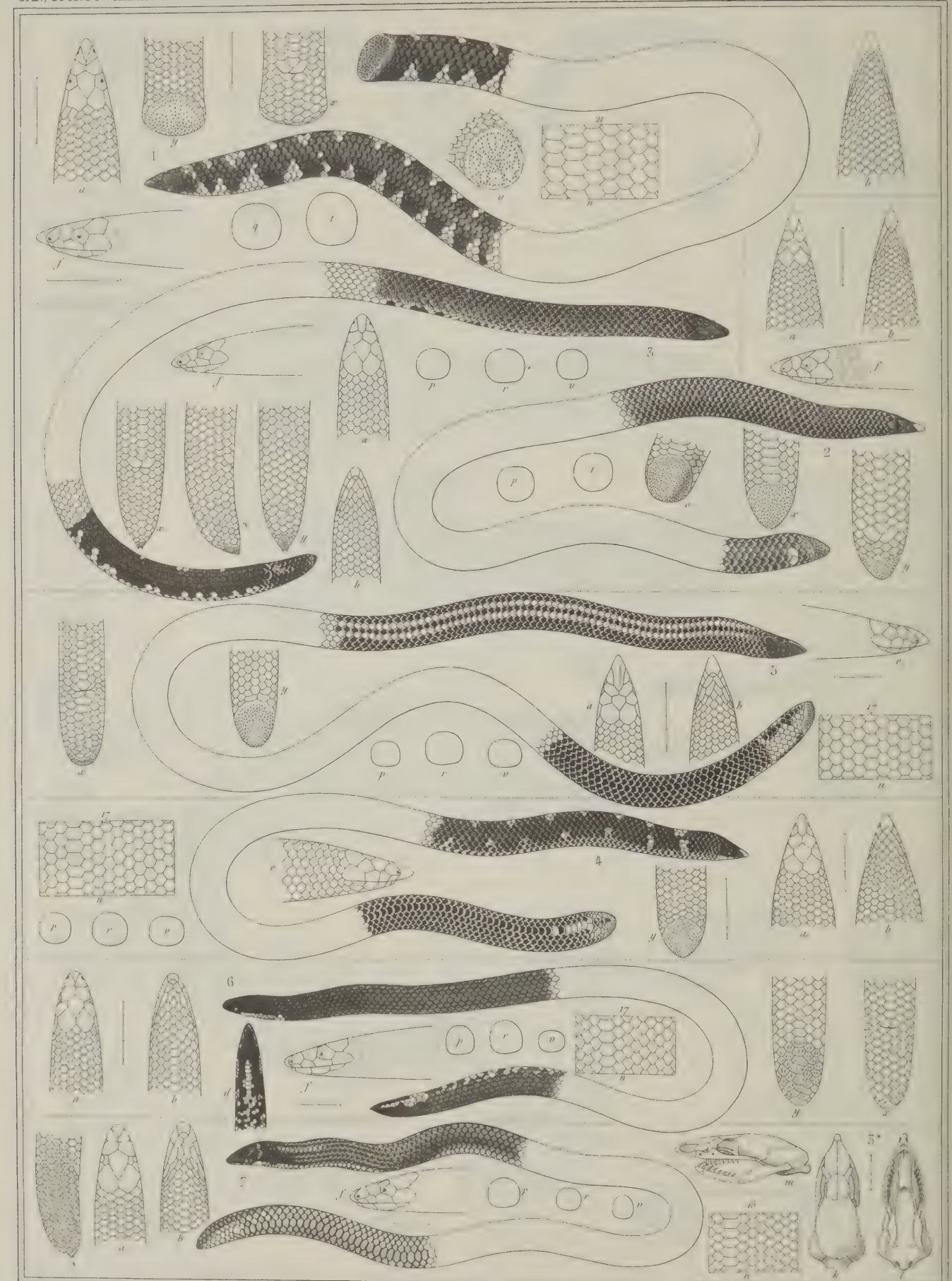


Sordelli del. Jan. direx. Lebrun sc.

Typhlops

1 *T. nigrescens.* 2 *T. Rüppelli.* 3 *T. Schneideri.* 4 *T. lineolatus.* 5 *T. excipiens.*
6 *Idiotyphlops flaviventer.* 7 *Typhlops filiformis.* 8 *T. Lalandei.*
9 *T. reticulatus.* 10 *T. braminus.* 11 *T. Richardi.*

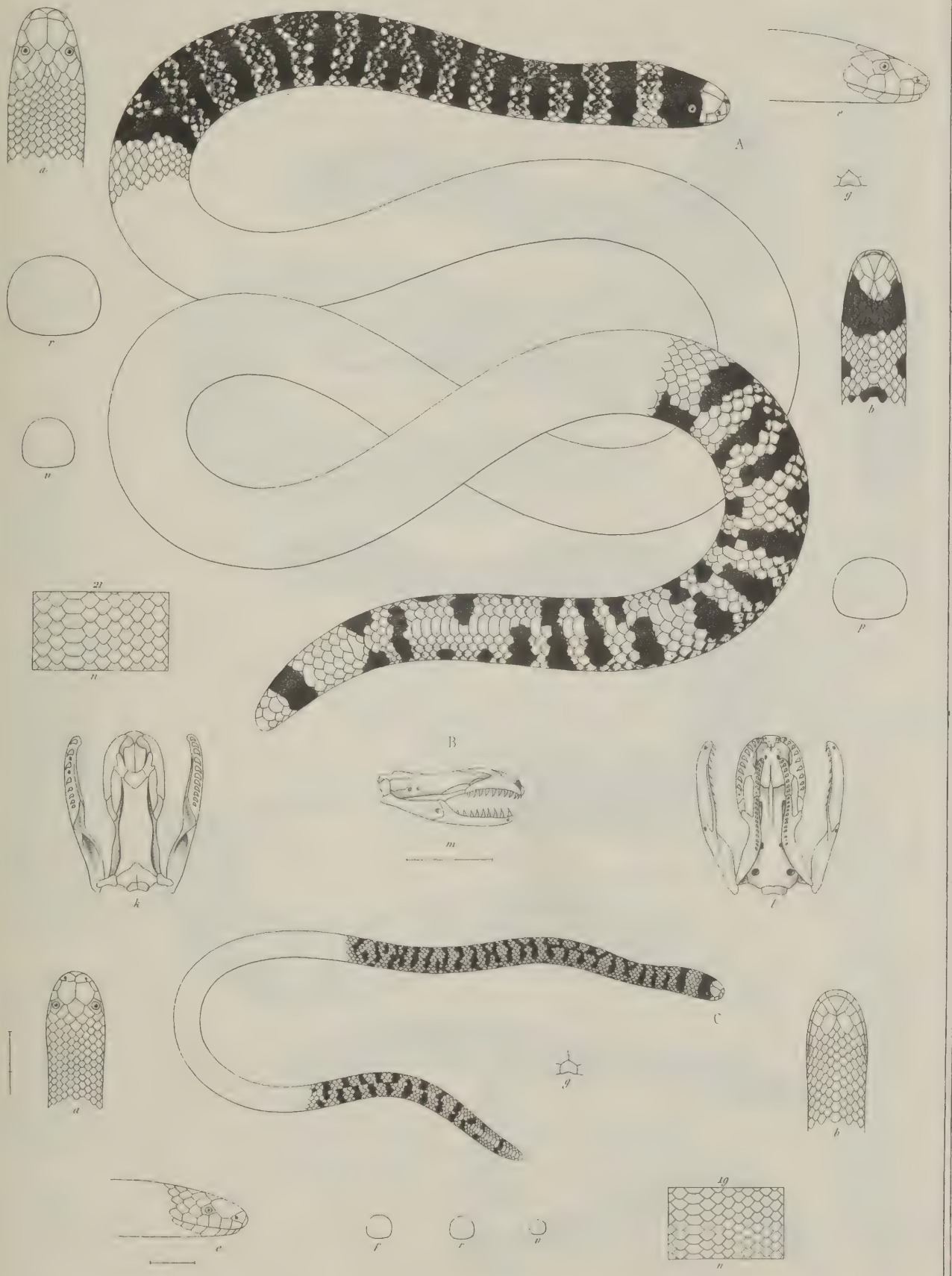
Tourfaut Imp.



Sordelli del. Jan. direx. Lebrun sc.

1 *Uropeltis philippinus.*
2 *Rhinophis philippinus.* 3 *R. melanogaster.* 4 *R. homolepis.* 5 *R. punctatus.*
6 *Colobrurus ceylanicus.* 7 *Plectrurus Perroteti.*

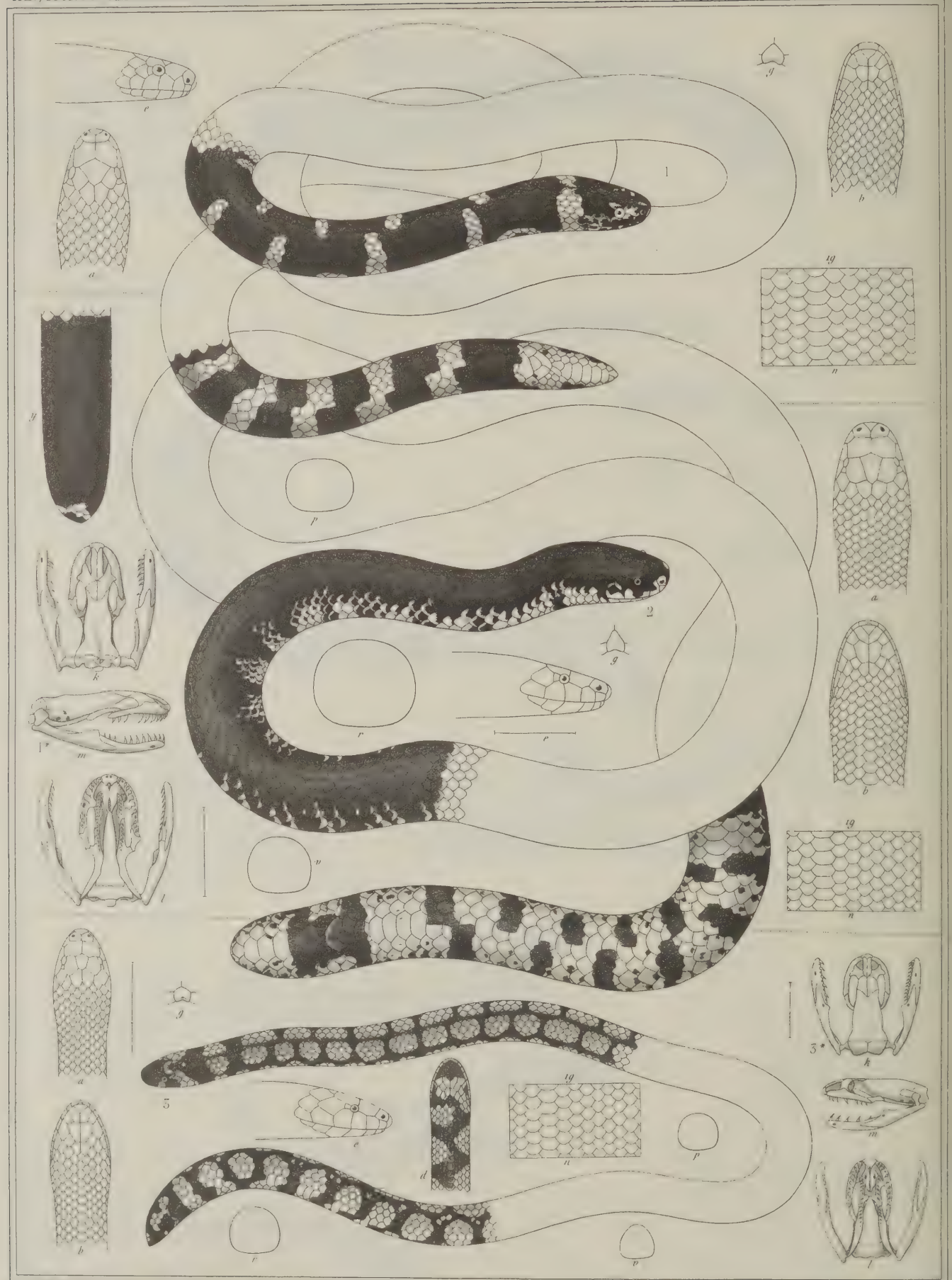
Tourfaut. Imp.



Sordelli del. Jan direx Lebrun sc.

Vipera scytale

Tourfaut Imp.

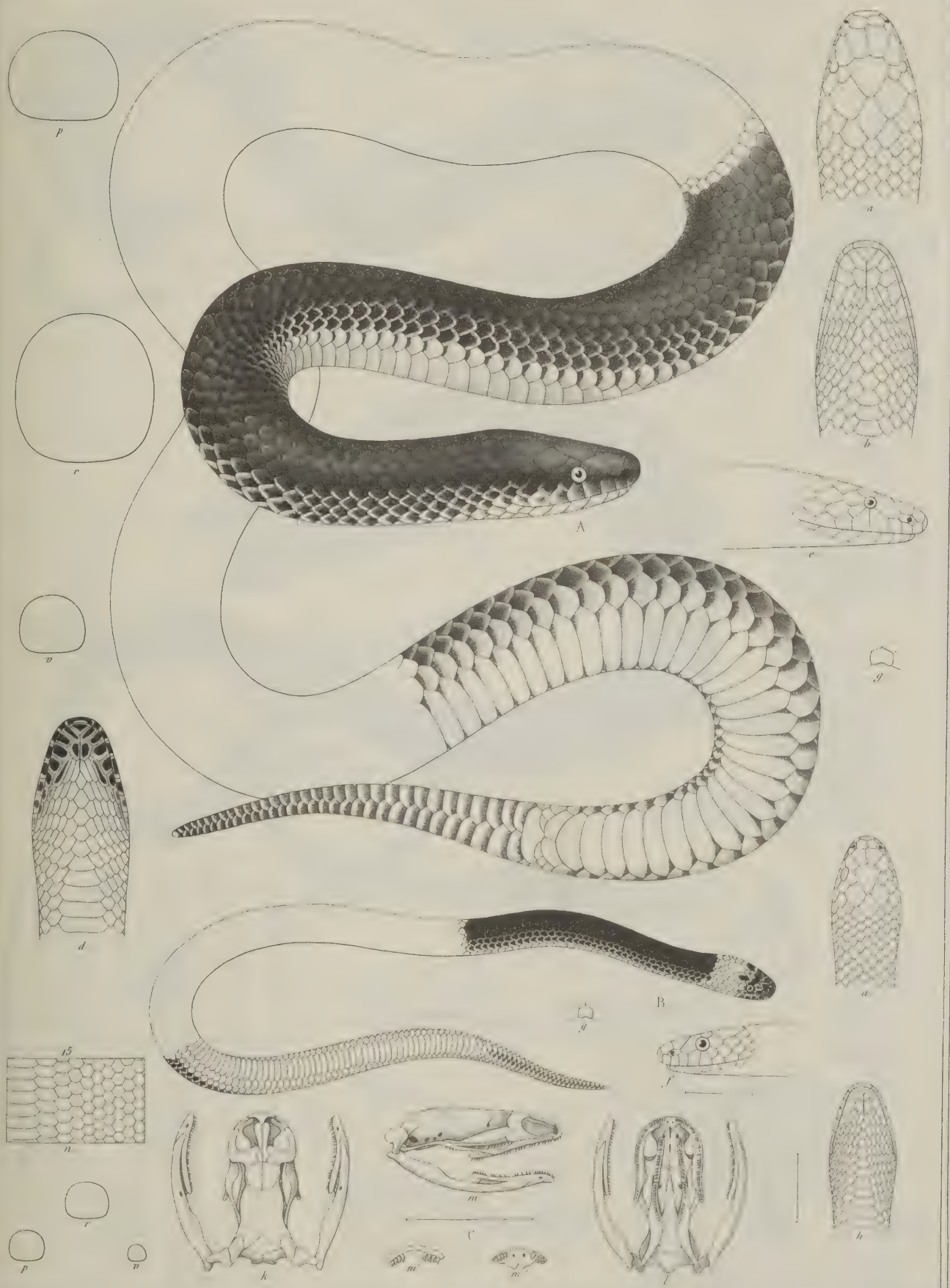


Sordelli del. Jan. direx. Lebrun sc.

Cylindrophis

1. *C. rufa.* 2. *C. rufa* var *melanota.* 3. *C. maculata.*

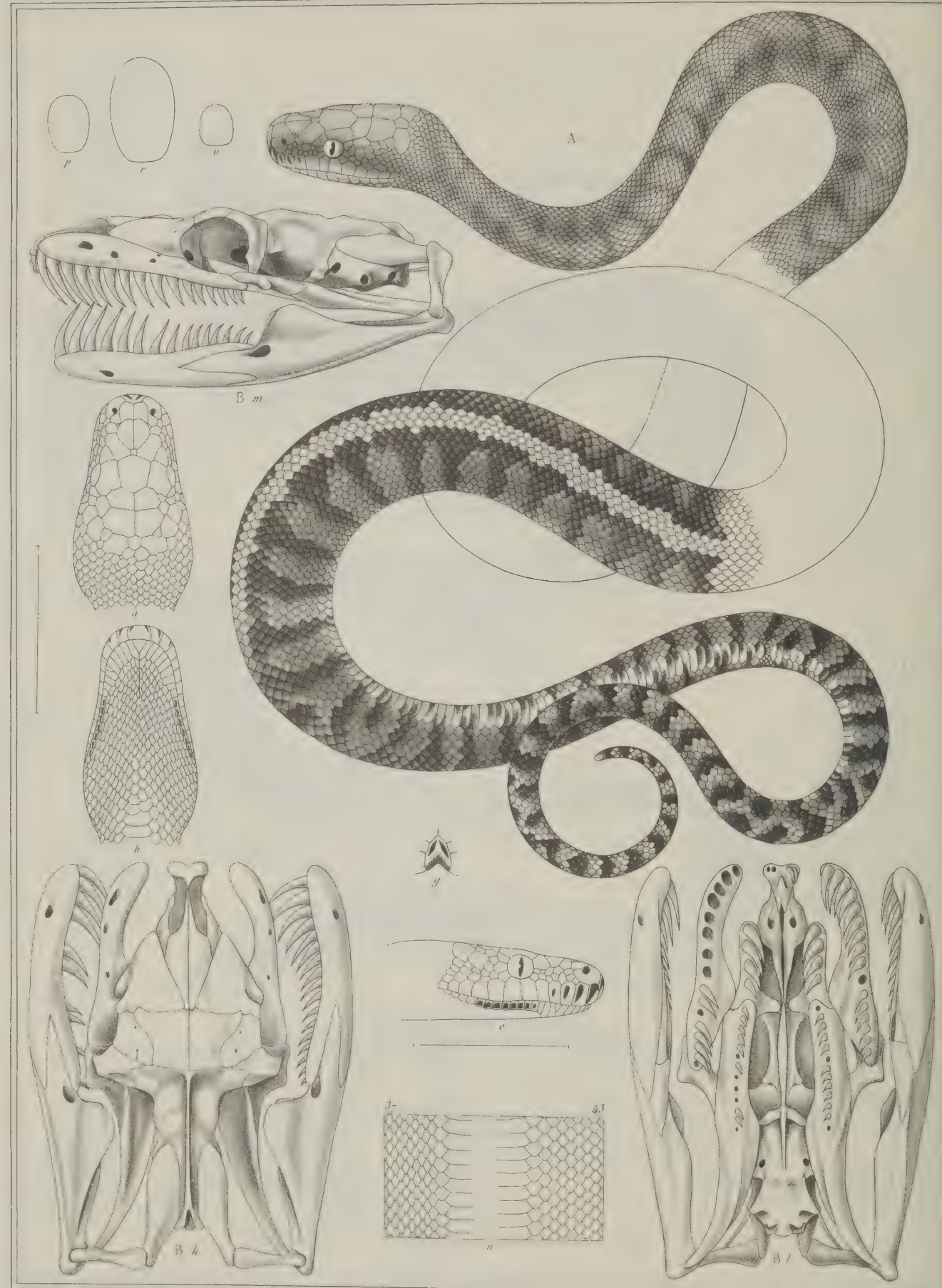
Tourfaut Imp.



Sordelli del. Jan direx. Lebrun sc.

Xenopeltis unicolor

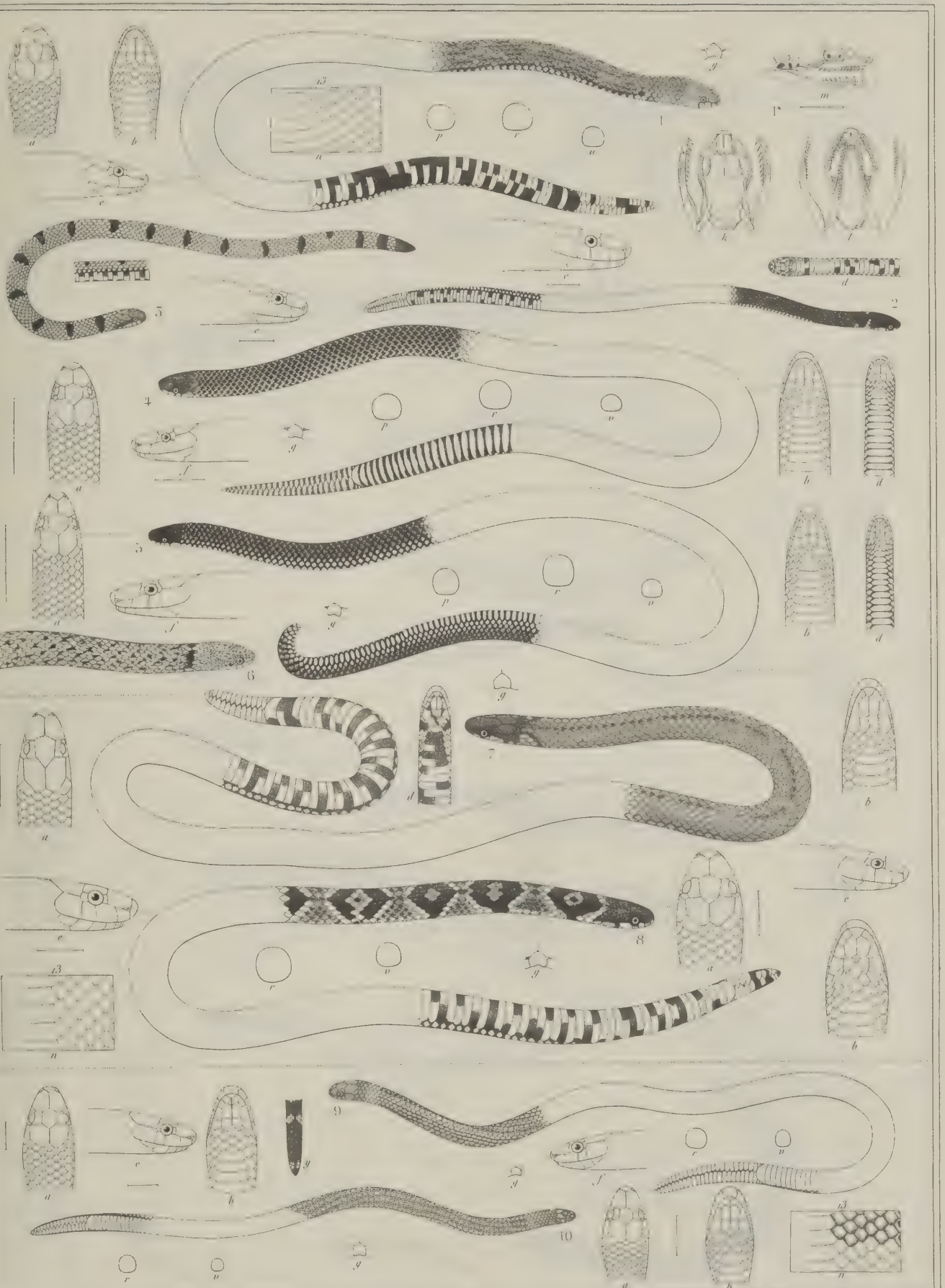
Tourfaut Imp.



Sordelli del. Jan direx. Lebrun sc

Lamprophis amethystinus

Tourfaut Imp

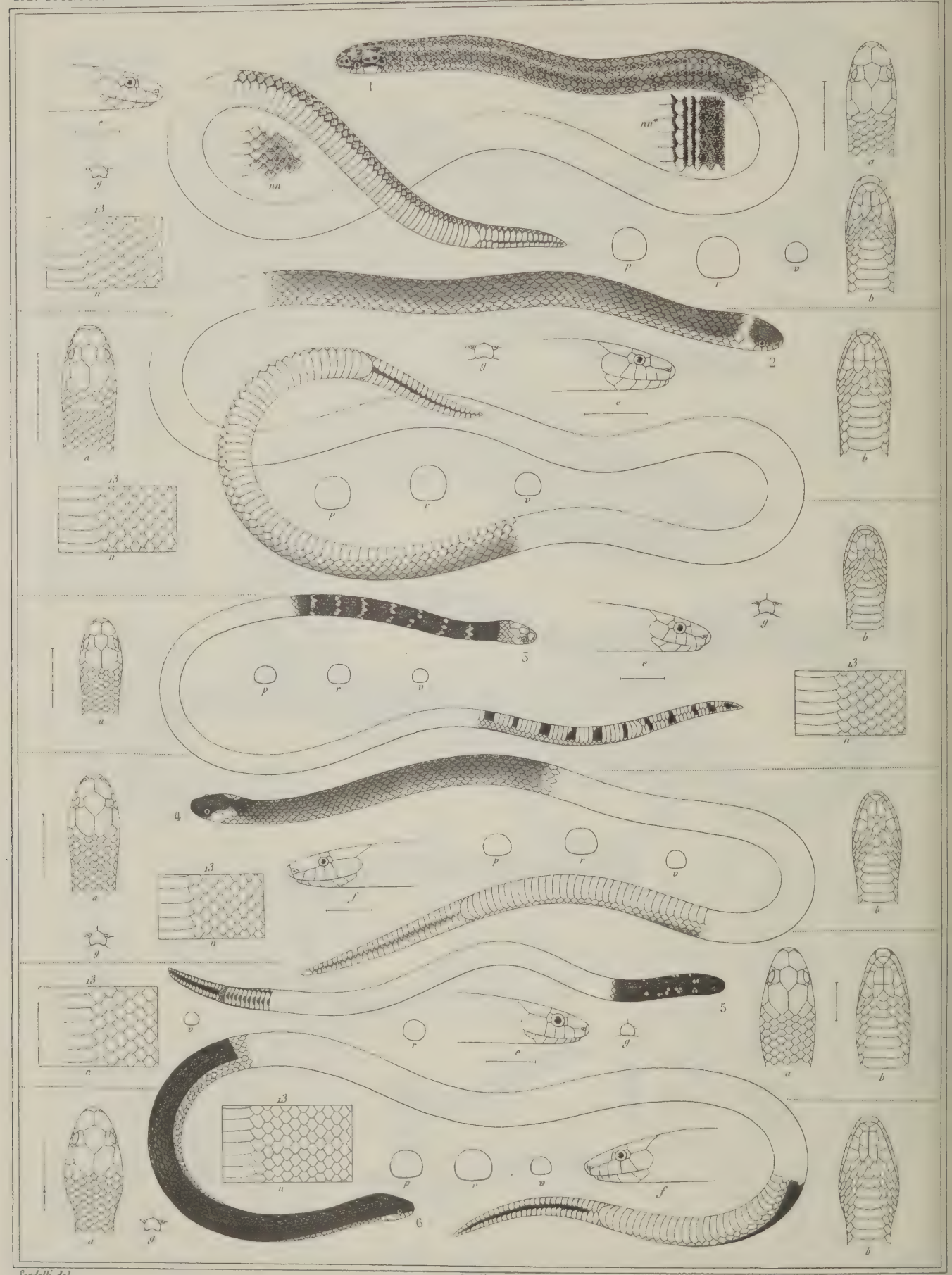


Sordelli del. *Jan direx.* *Lebrun sc.*

Calamaria

1. *C. Linnaei* var. *tessellata.* 2. id. var. *bilineata* 3. id. var. *transversalis.* 4. id. var. *gastrogramma.*
5. id. var. *melanota.* 6. id. var. *contaminata* 7. *C. versicolor.* 8. id. var. *rhomboidea.*
9. *C. parvimentata.* 10. *C. quadrimaculata.*

Tourfaut imp.

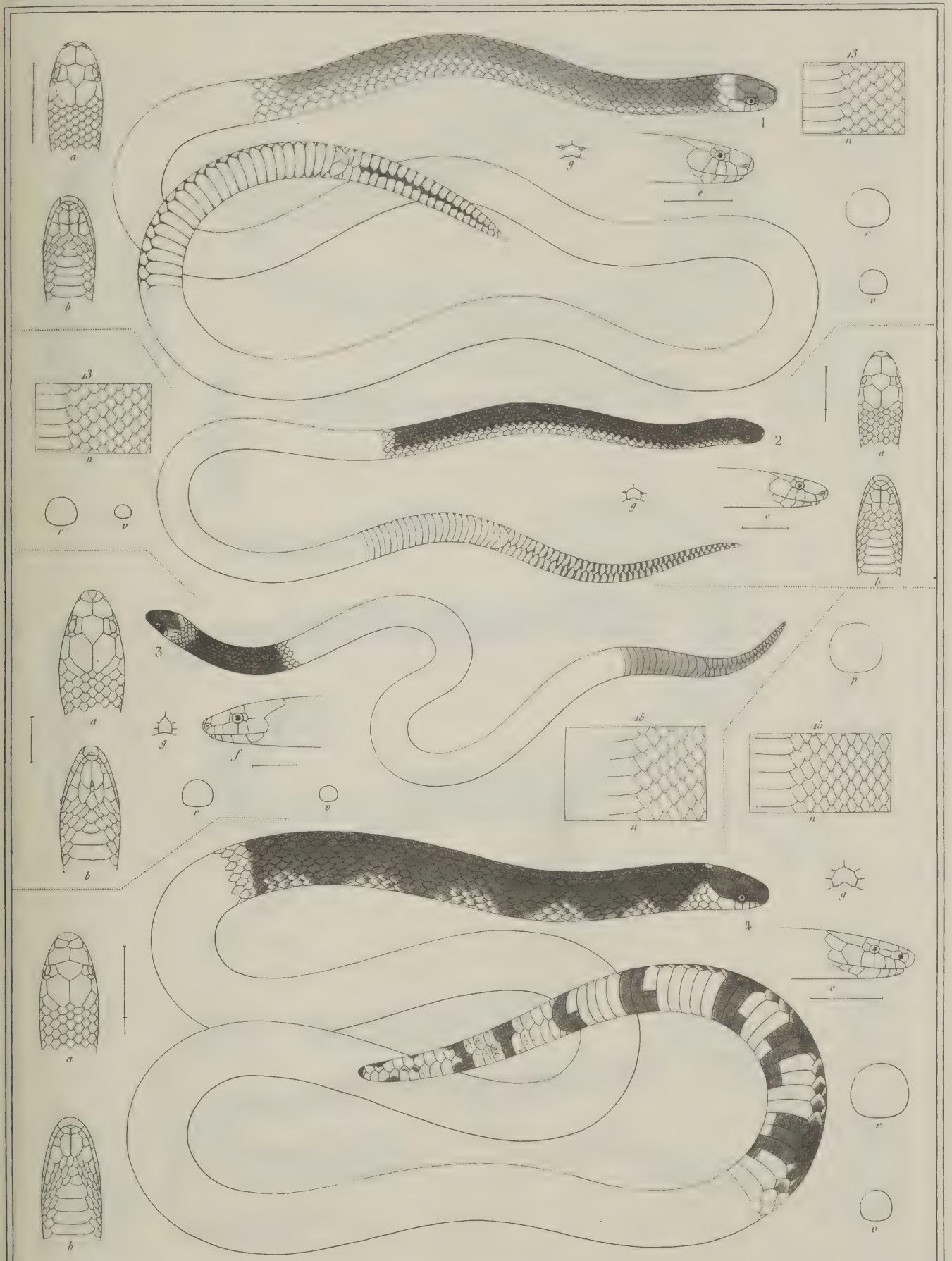


Sordelli del. — Jan direx. — Lebrun sc.

Calamaria.

1. C. Gervaisi. 2. C. lumbricoidea. 3. C. vermiformis. 4. C. Schlegeli.
5. C. modesta. 6. C. bicolor.

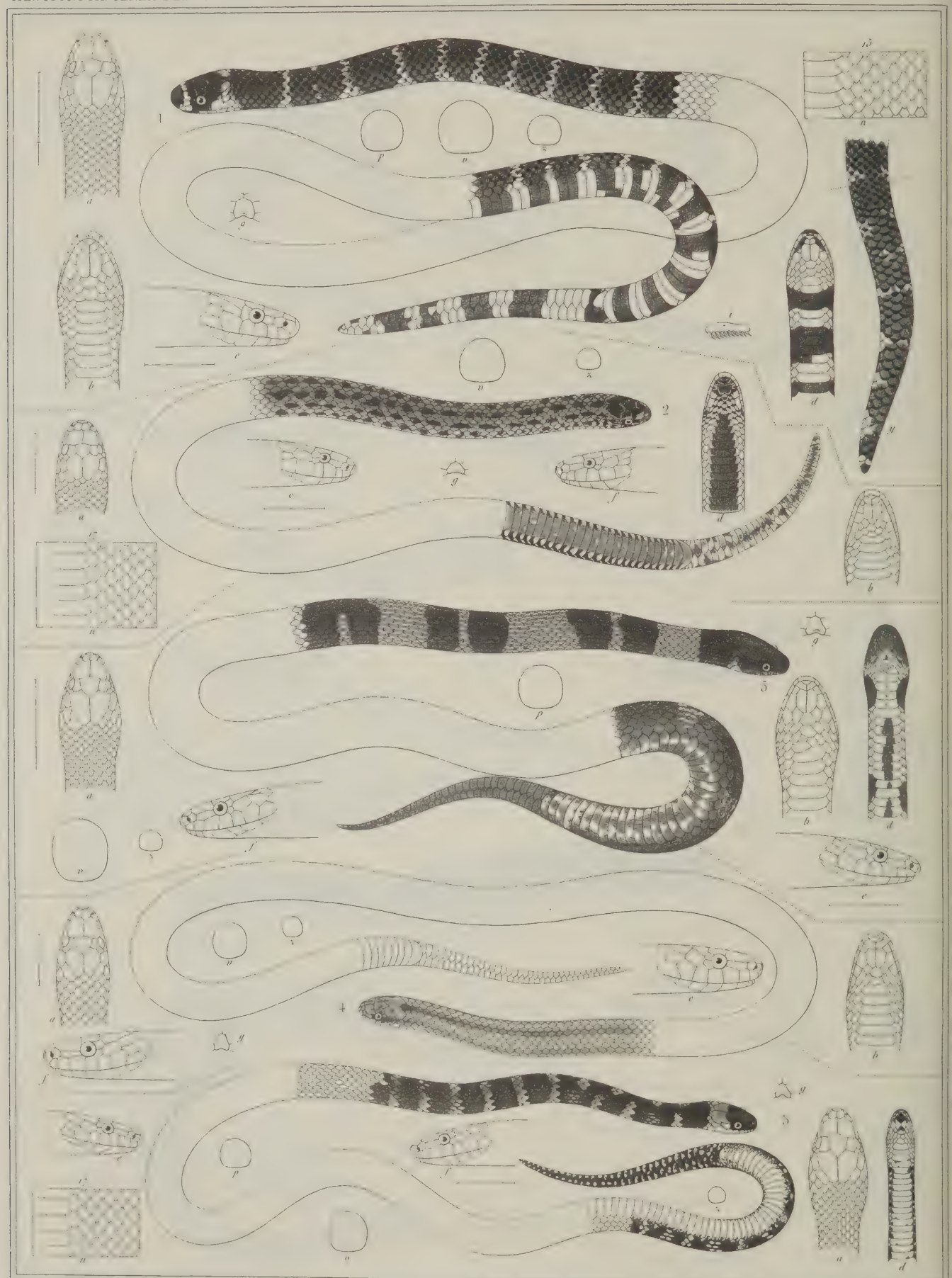
Tourfaut imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Calamaria occipitalis*. 2. *C. Cuvieri*.
3. *Pseudorabdion torquatum*. 4. *Rabdosoma Pfeifferi*.

Tourfaut imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

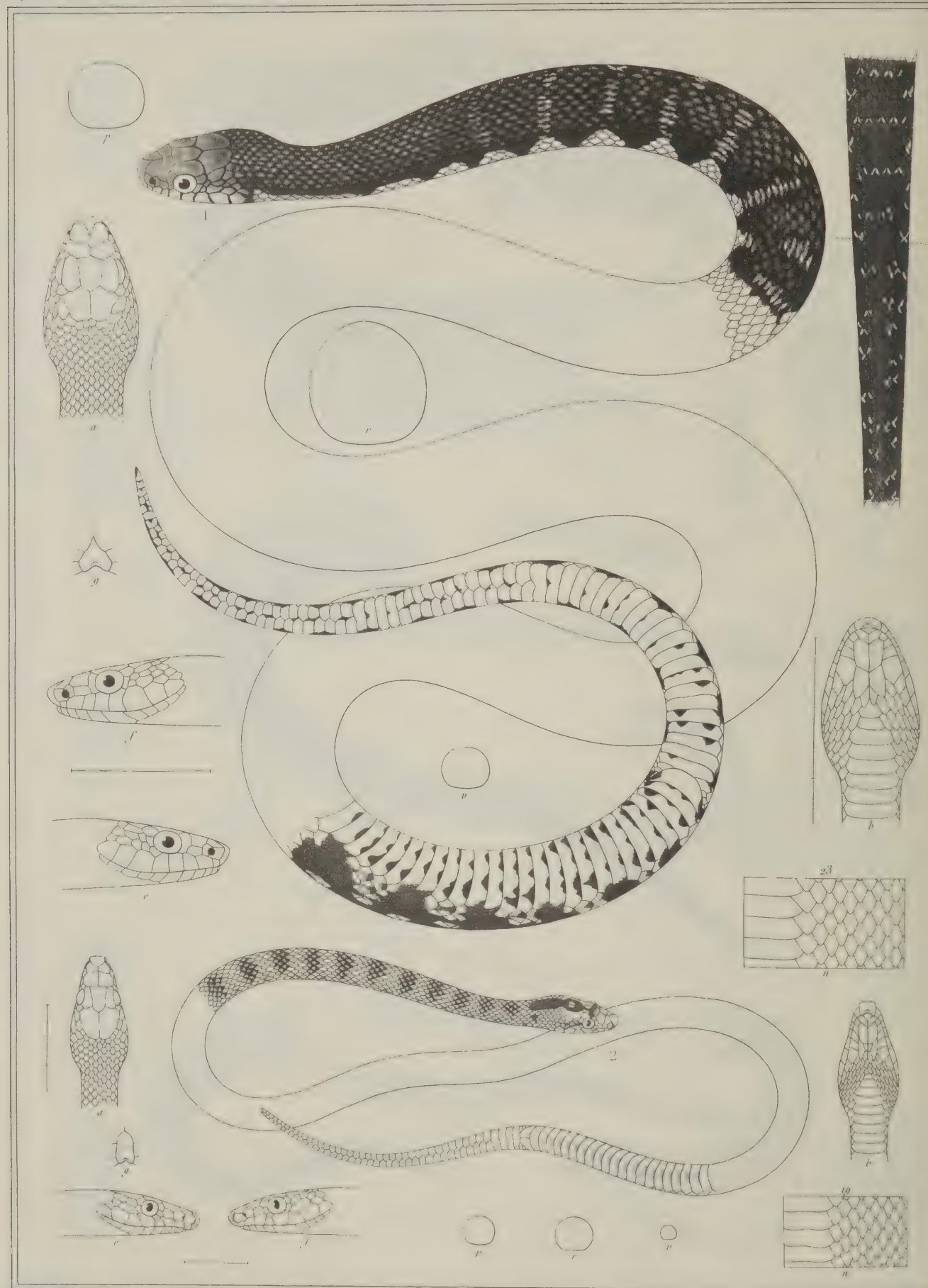
Rabdosoma

1. *R. leviceps.* 2. *R. peruvianum.* 3. *R. badium* var.
3. *R. badium* var. *subbicinctum.* 4. id. var. *Rubinianum.* 5. id. var. *multicinctum.* *Tourfaut imp.*

Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Heterodon nasicus.* 2. id. var. *Kennerlyi*

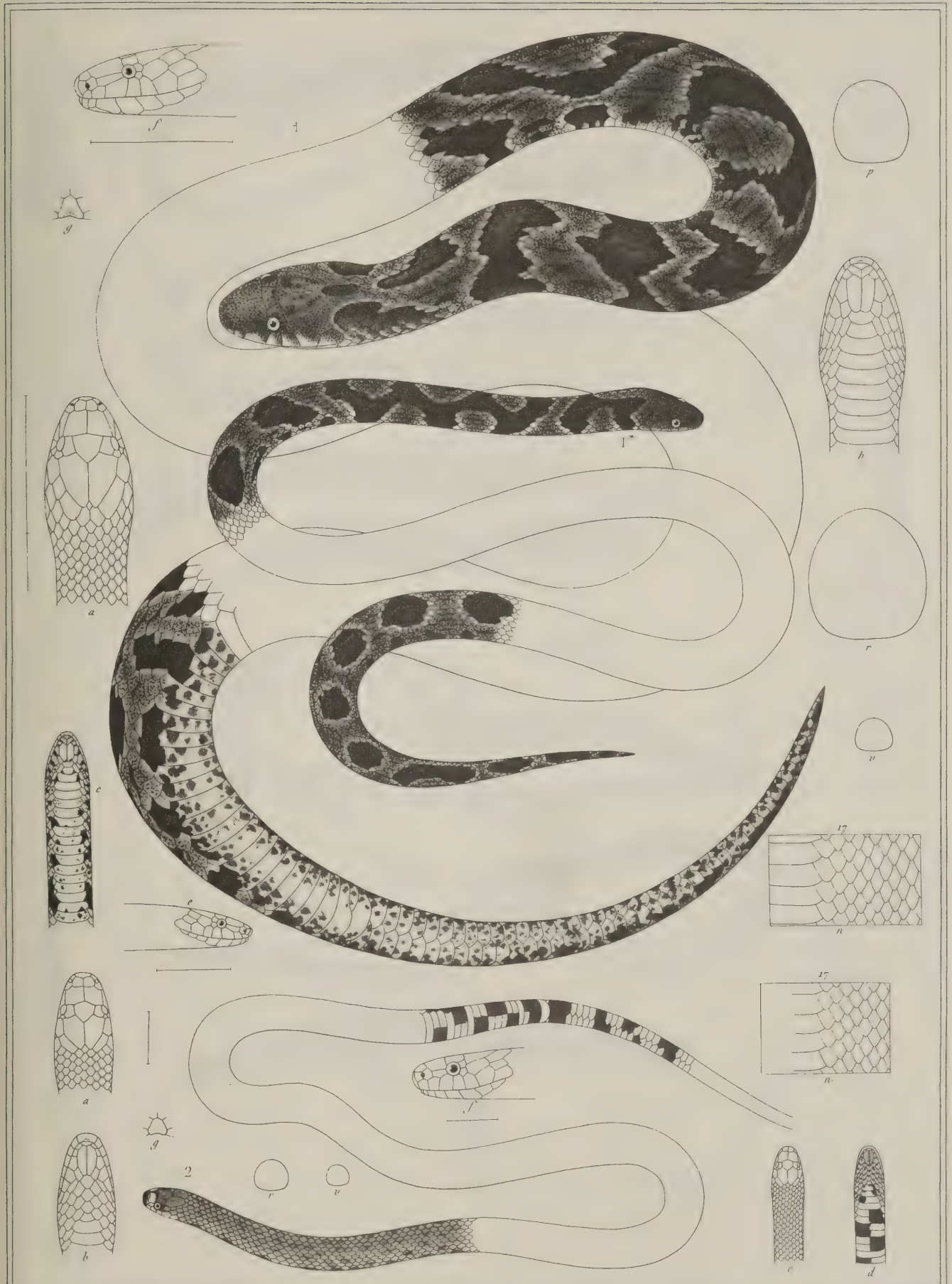
Tourfaut imp.



Sordelli del. — Jan direx. — Lebrun sc.

1. *Anomalodon madagascariensis.* 2. *Chatachlein diadema.*

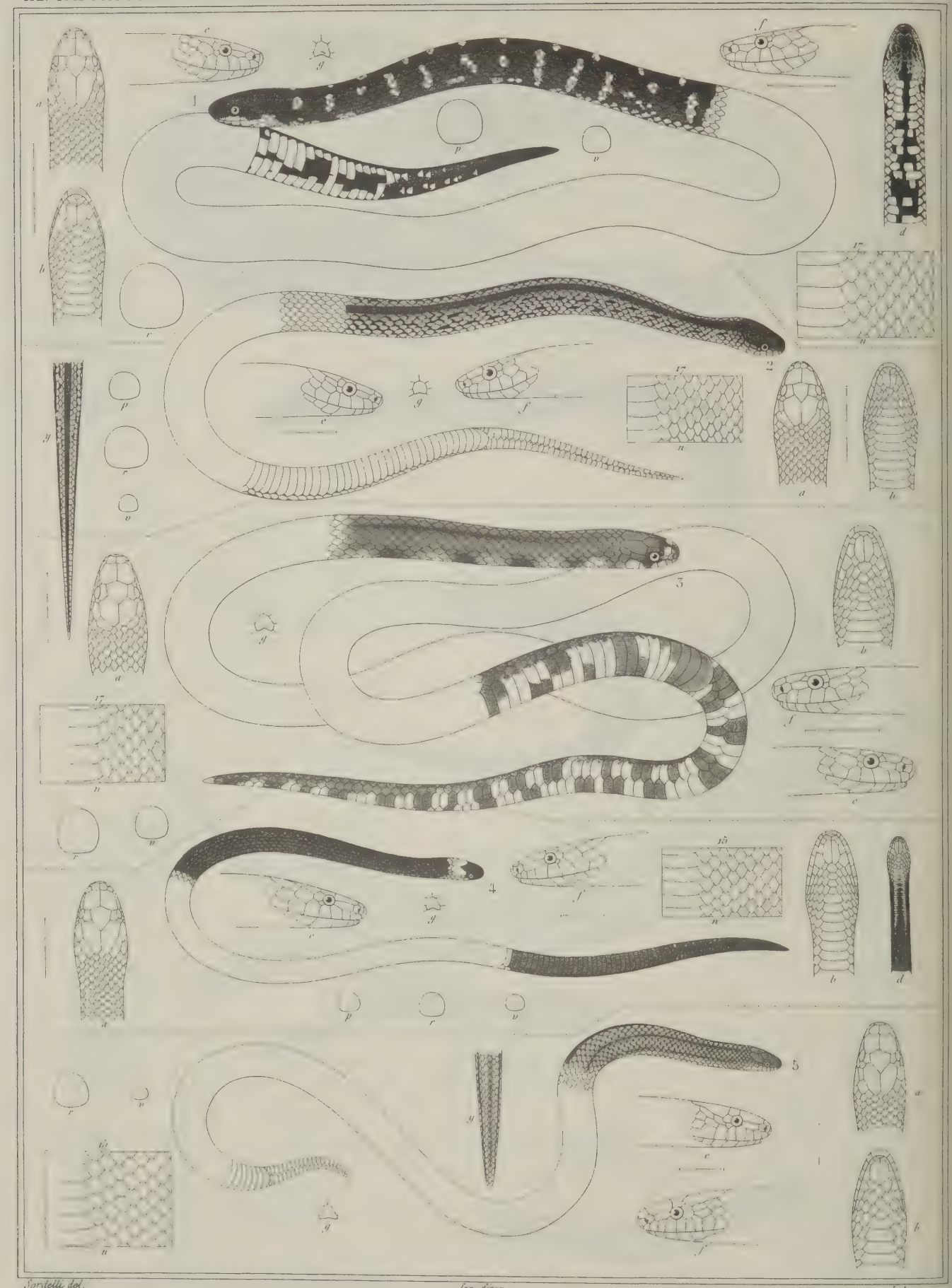
Tourfaut imp.



Sordelli del. Jan. direx. Lebrun sc.

1. *Rabdosoma badium.* 2. *R. longicaudatum*

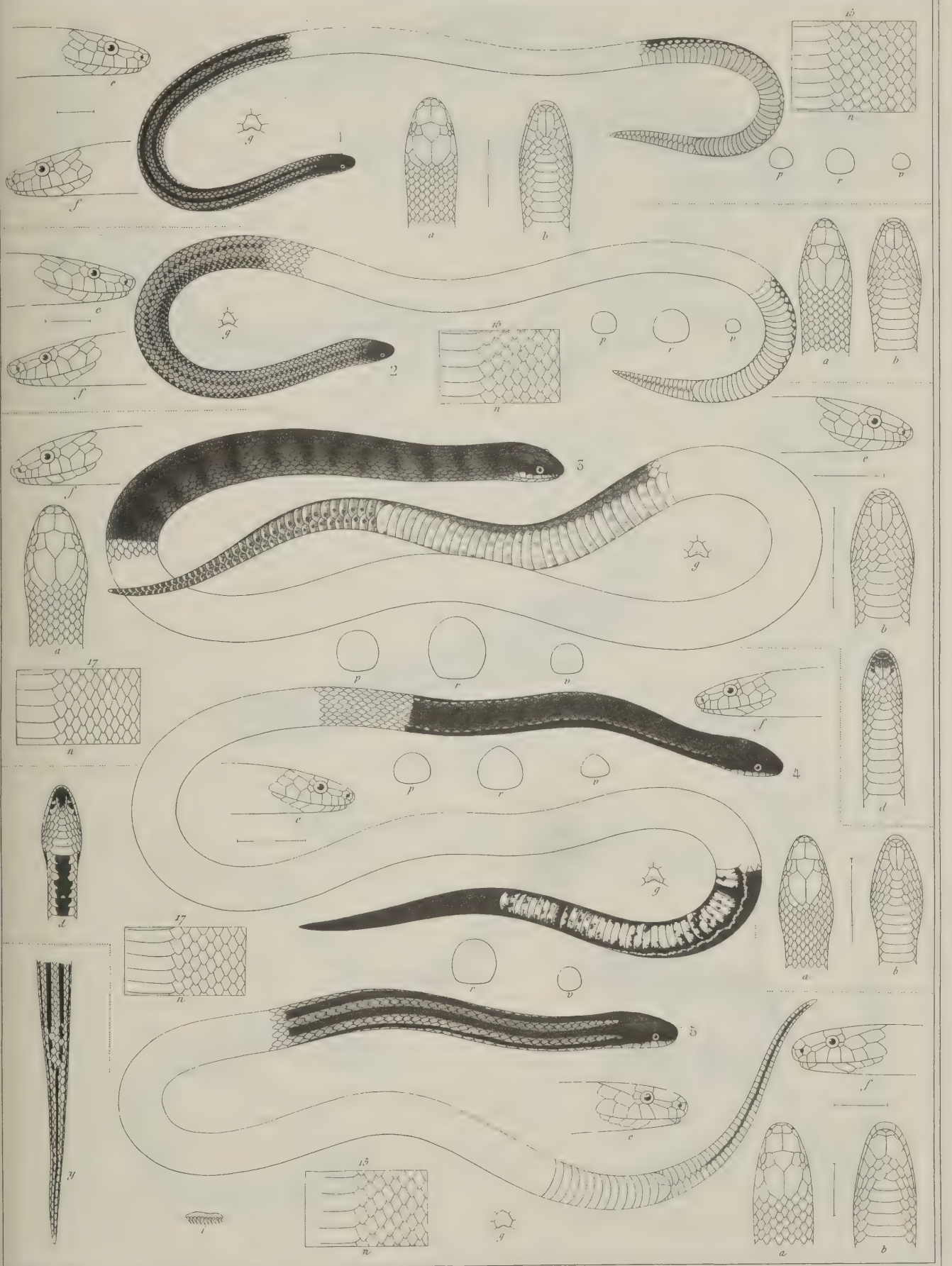
Tourfaut Imp



Sordelli del. San direx Lebrun sc.

Rabdosoma

1. *R. crassicaudatum* 2. *R. univittatum* 3. *R. Favae*
4. *R. occipitoalbum* 5. *R. lineatum*



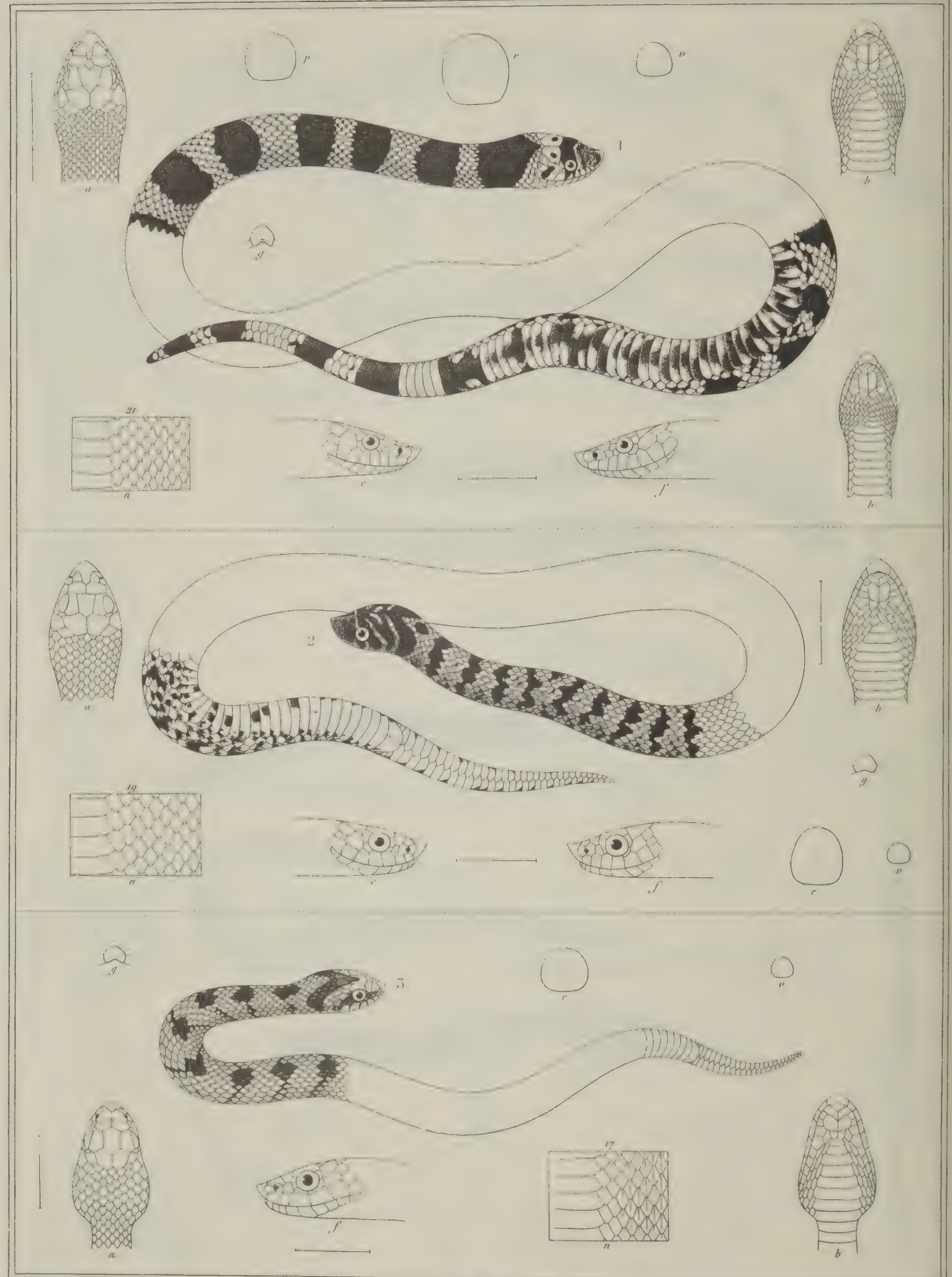
Sordelli del. Jan direx Lebrun sc.

Rabdosoma.

1 *R. trivirgatum* * 2. *R. punctovittatum* * 3. *R. varium* * 4. *R. dubium* *.

5. *Adelphicos quadrivirgatum* *

Tourfaut imp.

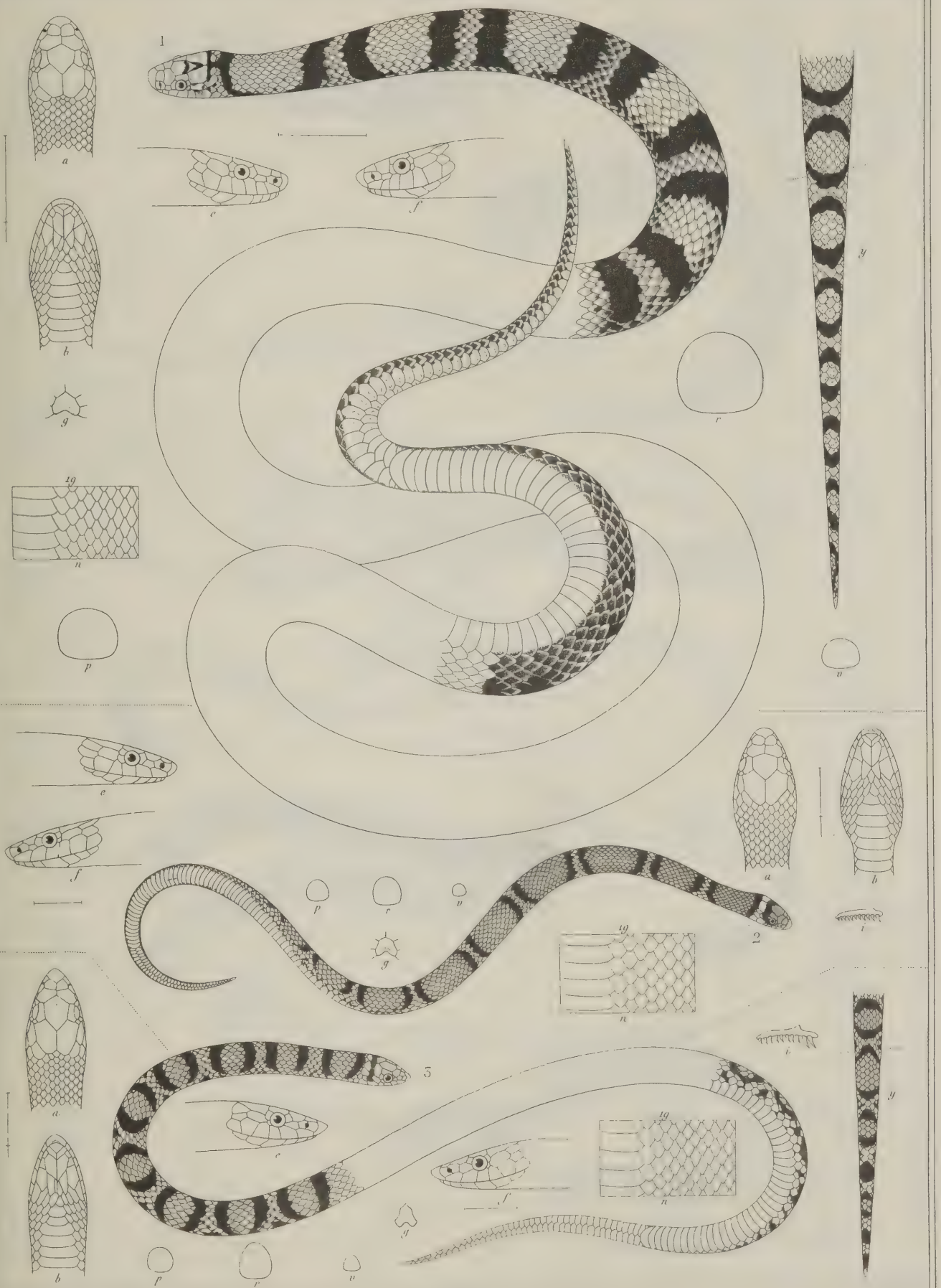


Sordelli del. — Jan direx. — Lebrun sc.

Heterodon

1. *H. pulcher.* 2. *H. histricus.* 3. *H. De Filippii.*

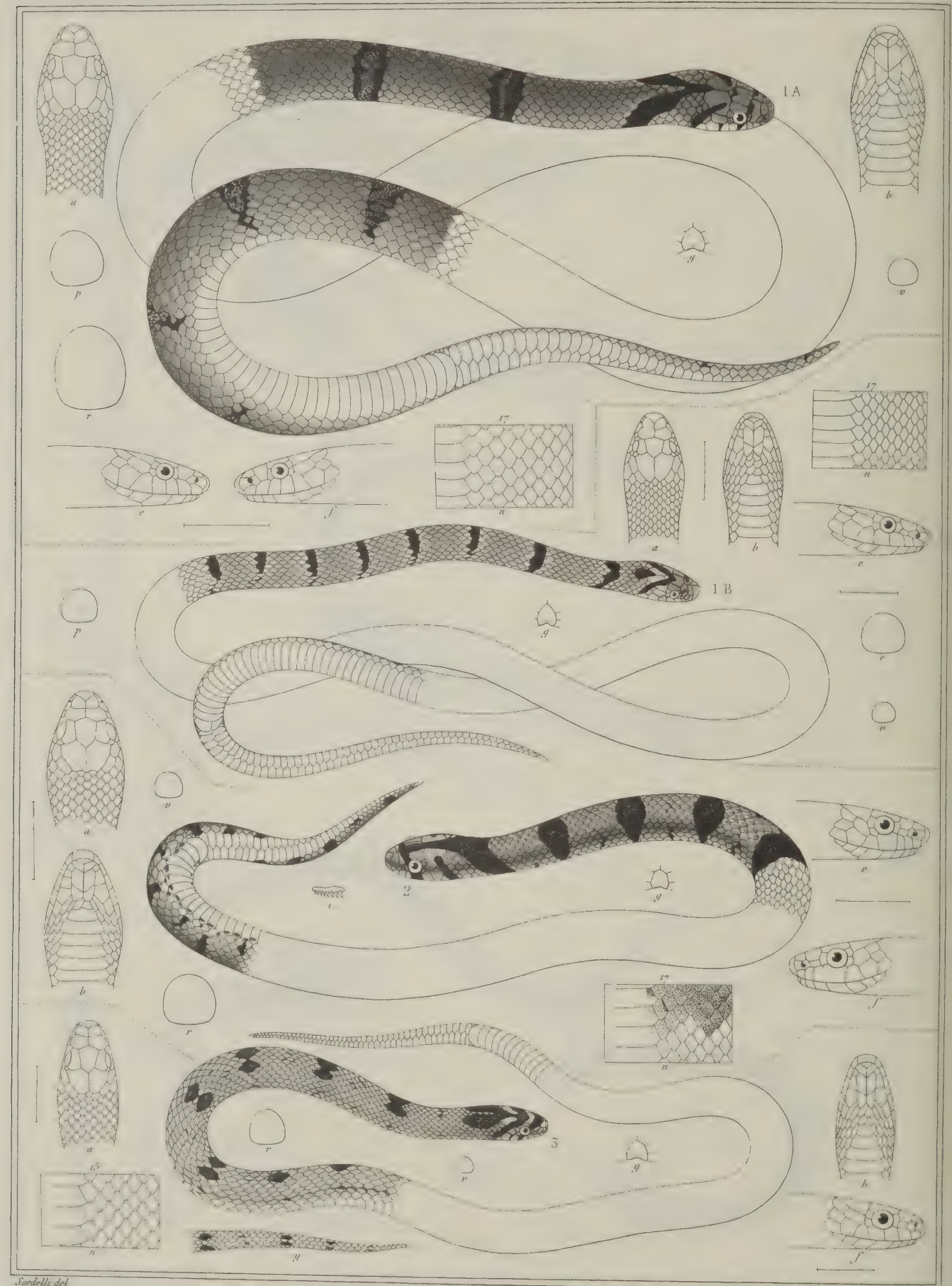
Tourfaut Imp.



Sordelli del. Jan direx Lebrun sc

1. *Cemophora coccinea.* 2. *id. jeune.* 3. *C. Copei.*

Tourfaut Imp

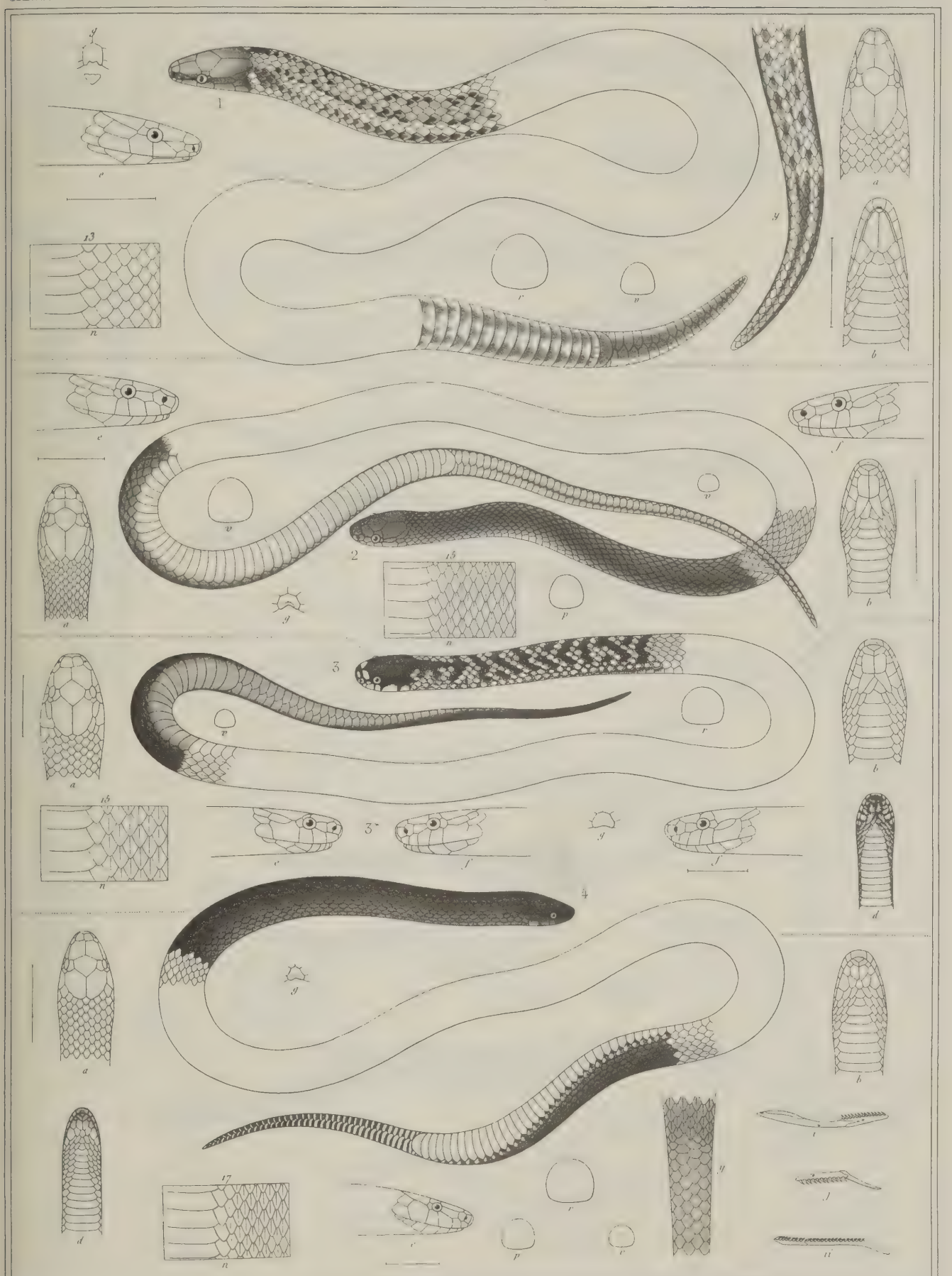


Sordelli del. Jan direx. Lebrun sc

Simotes

1 *S. Russelii* 2 *S. uncoralis* 3 *S. bimotatus.*

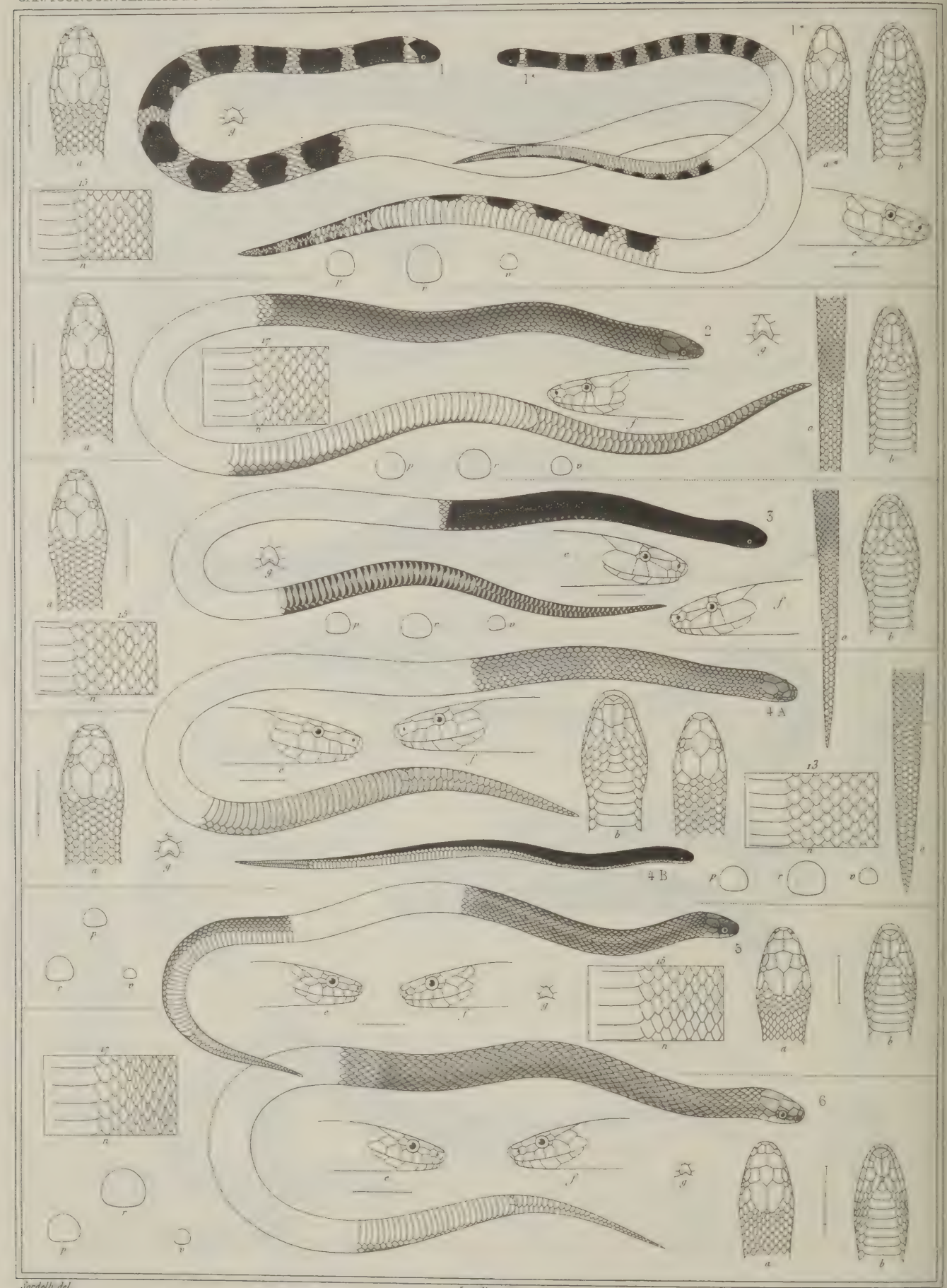
Tourfaut Imp



Sordelli del. — Jan direxe. — Lebrun sc.

1. *Platypteryx Perrotetii.*
2. *Elapoides fuscus* 3. id. var. 4. *E. Sieboldii.*

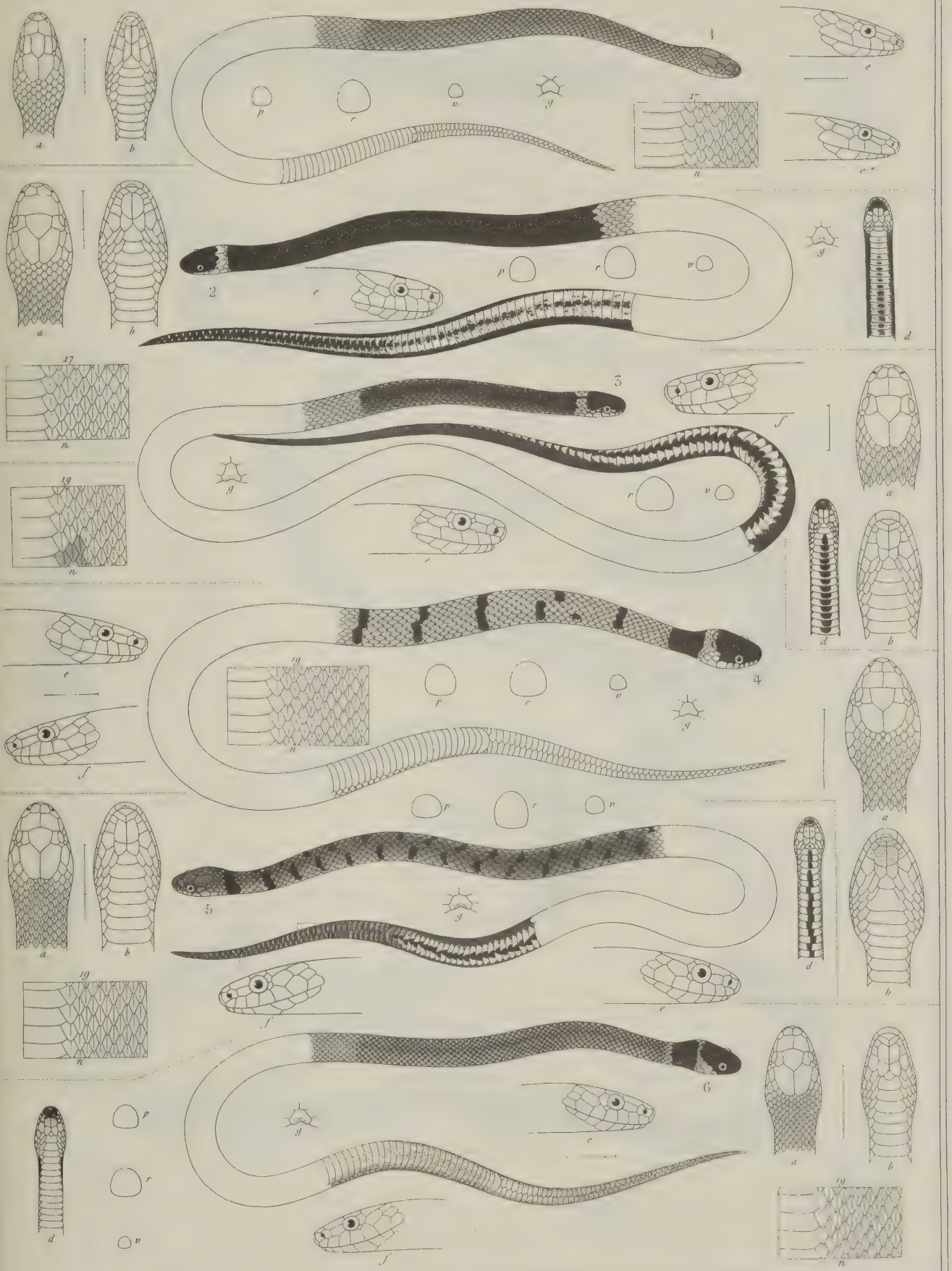
Tourfaut Imp.



Sordelli del. Jan direx. Lebrun sc

1. *Elapoides semidoliatus.* 2. *E. rostralis.* 3. *E. Hoffmanni.*
4. *Carphophis amoena.* 5. *Virginia Valeriae.* 6. *V. elegans.*

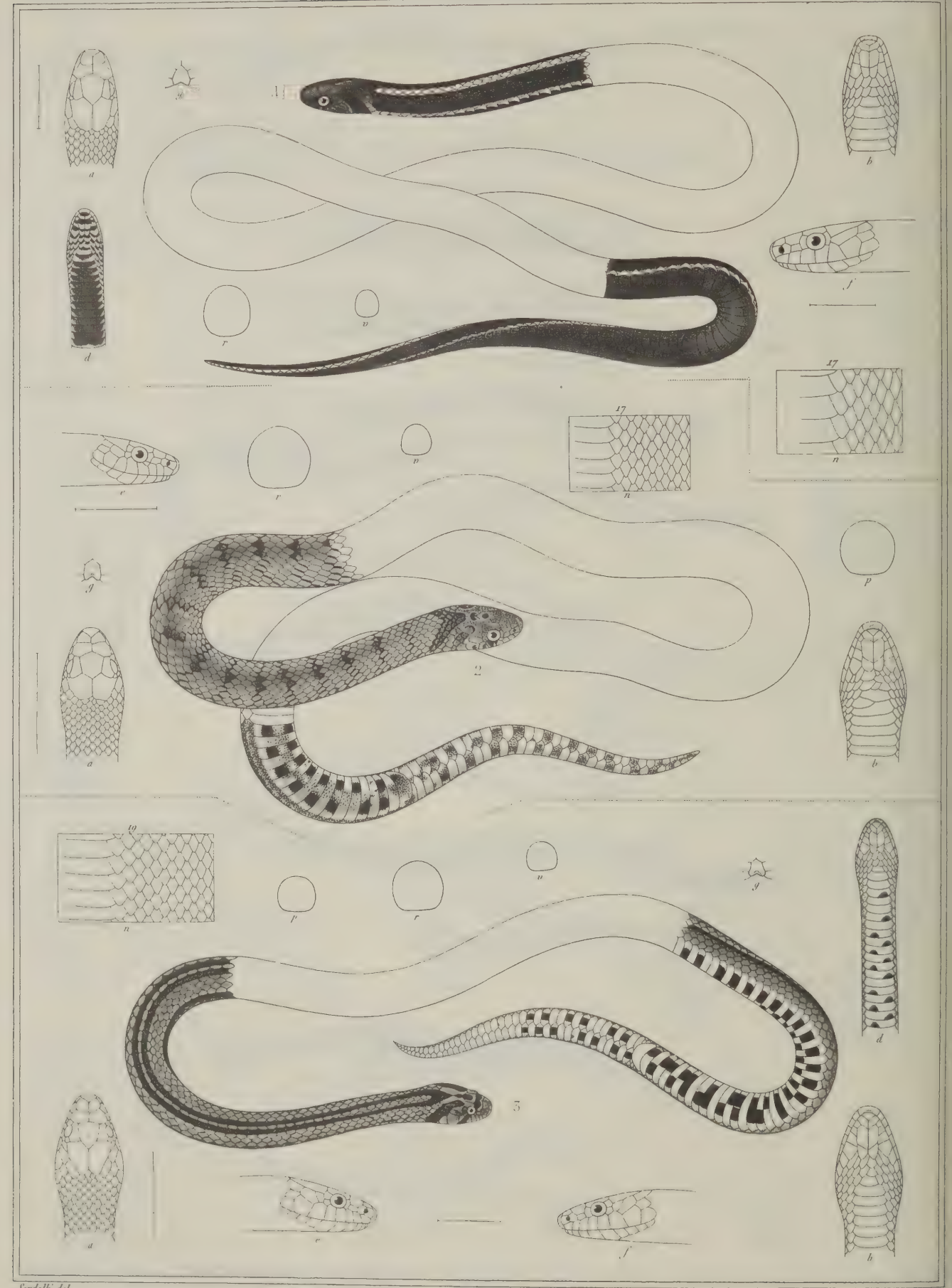
Tourfaut. Imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1 *Conocephalus striatulus.* 2. *Chersodromus Liebmanni.*
3. *Streptophorus bifasciatus.* 4. *S. Sebae.* 5. *id. var. maculatus* 6. *id. var. collaris*

Tourfaut Imp.

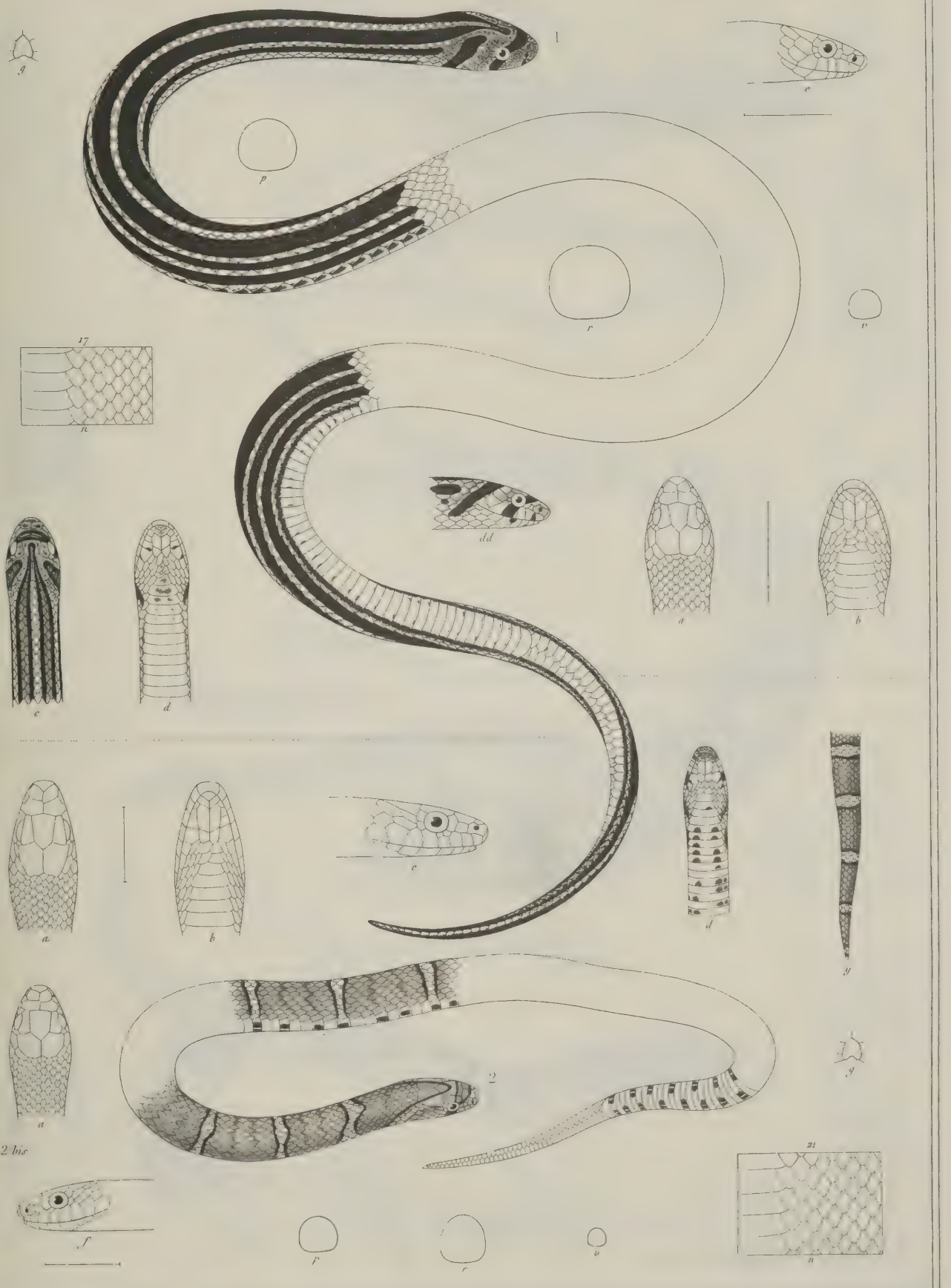


Sordelli del. Jan direx. Lebrun sc.

Simotes

1. *S. trilineatus.* 2. *S. multifasciatus.** 3. *S. quadrilineatus.**

Tourfaut Imp.

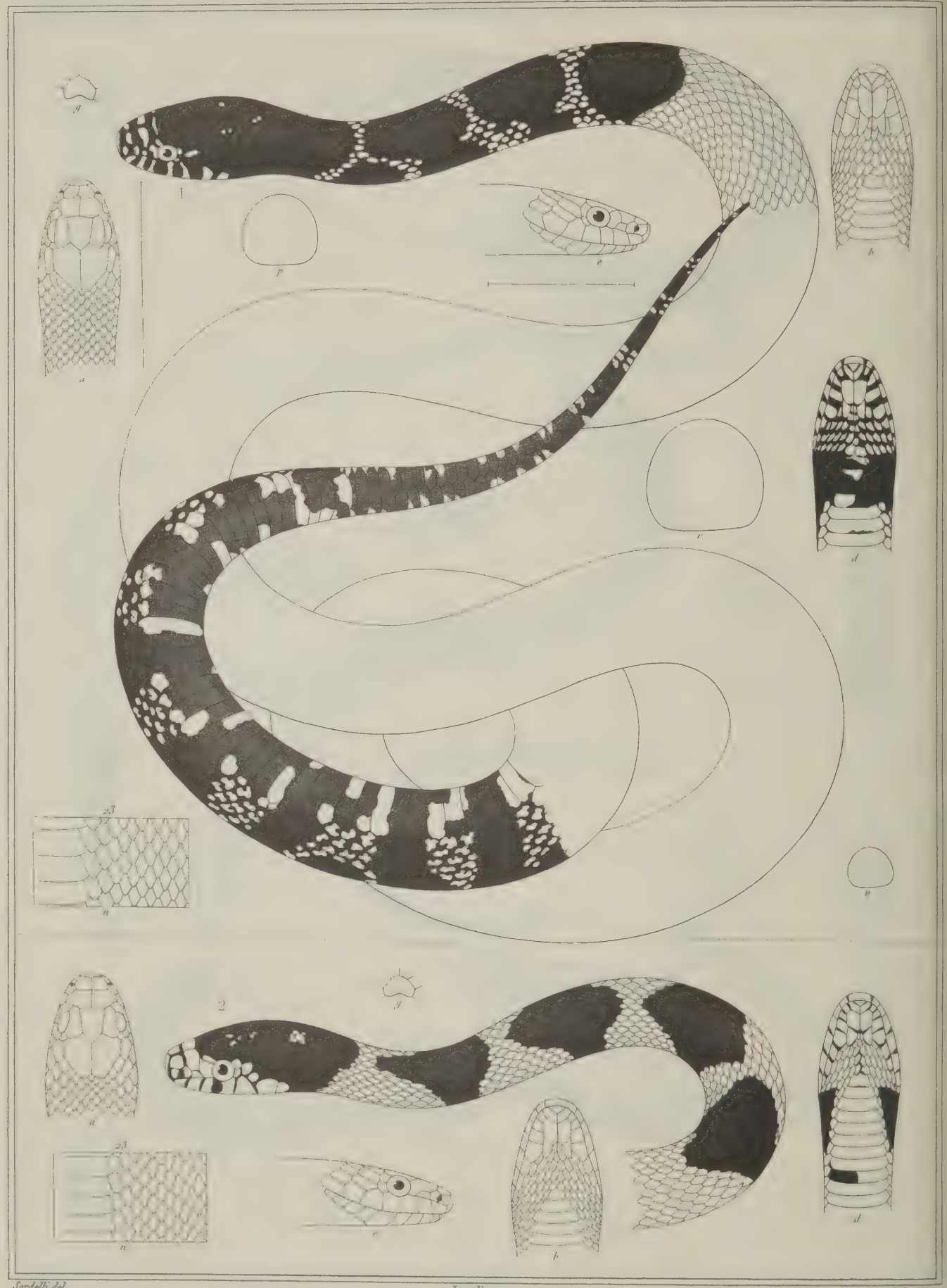


Sordelli del. — Jan direx. — Lebrun sc.

Simotes

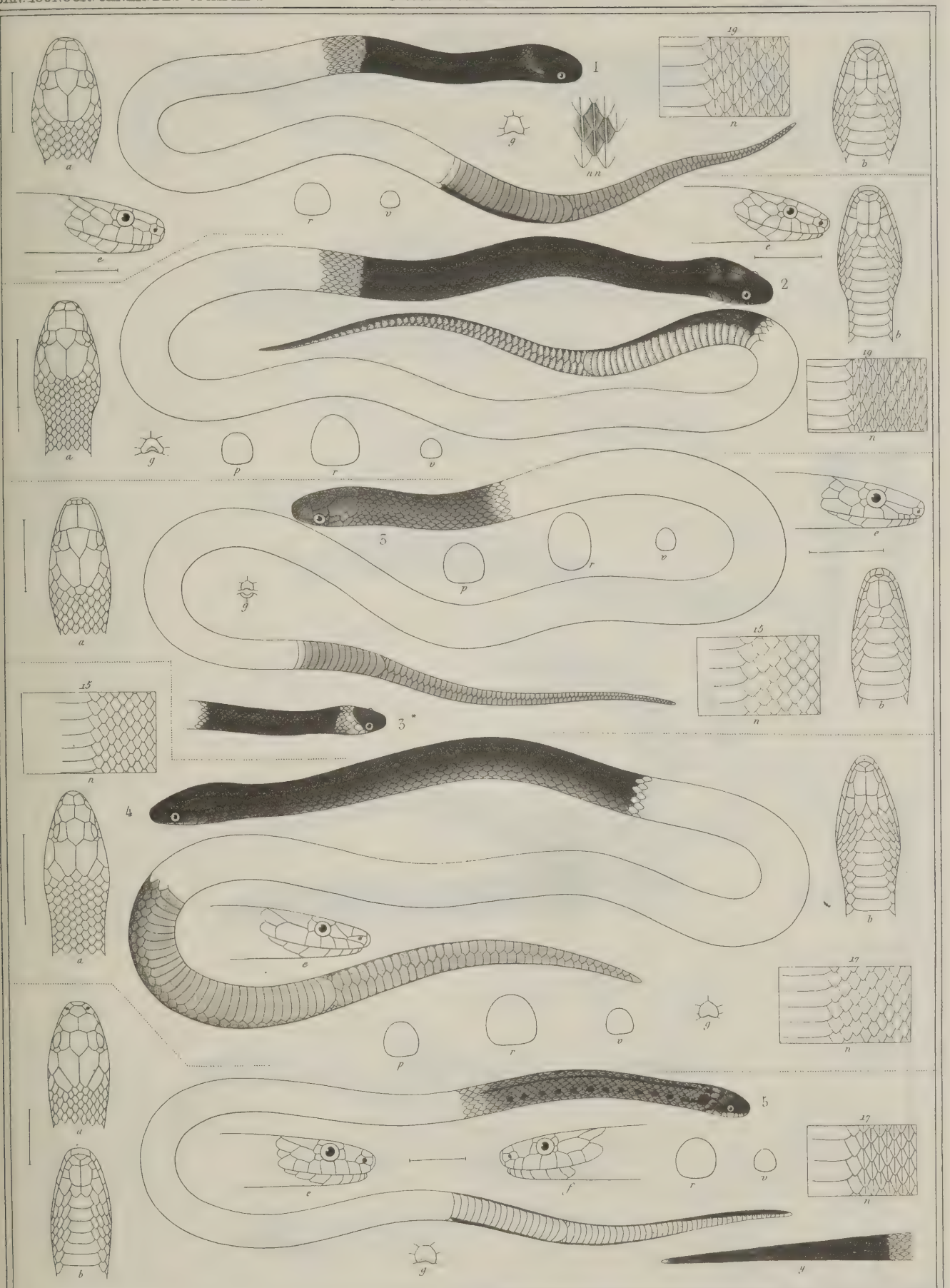
1. *S. octolineatus.* 2. *S. purpurascens* var *albocinctus.*

Tourfault Imp.



1. *Coronella getulus* var *splendida*. 2. id var *pseudogetulus*.

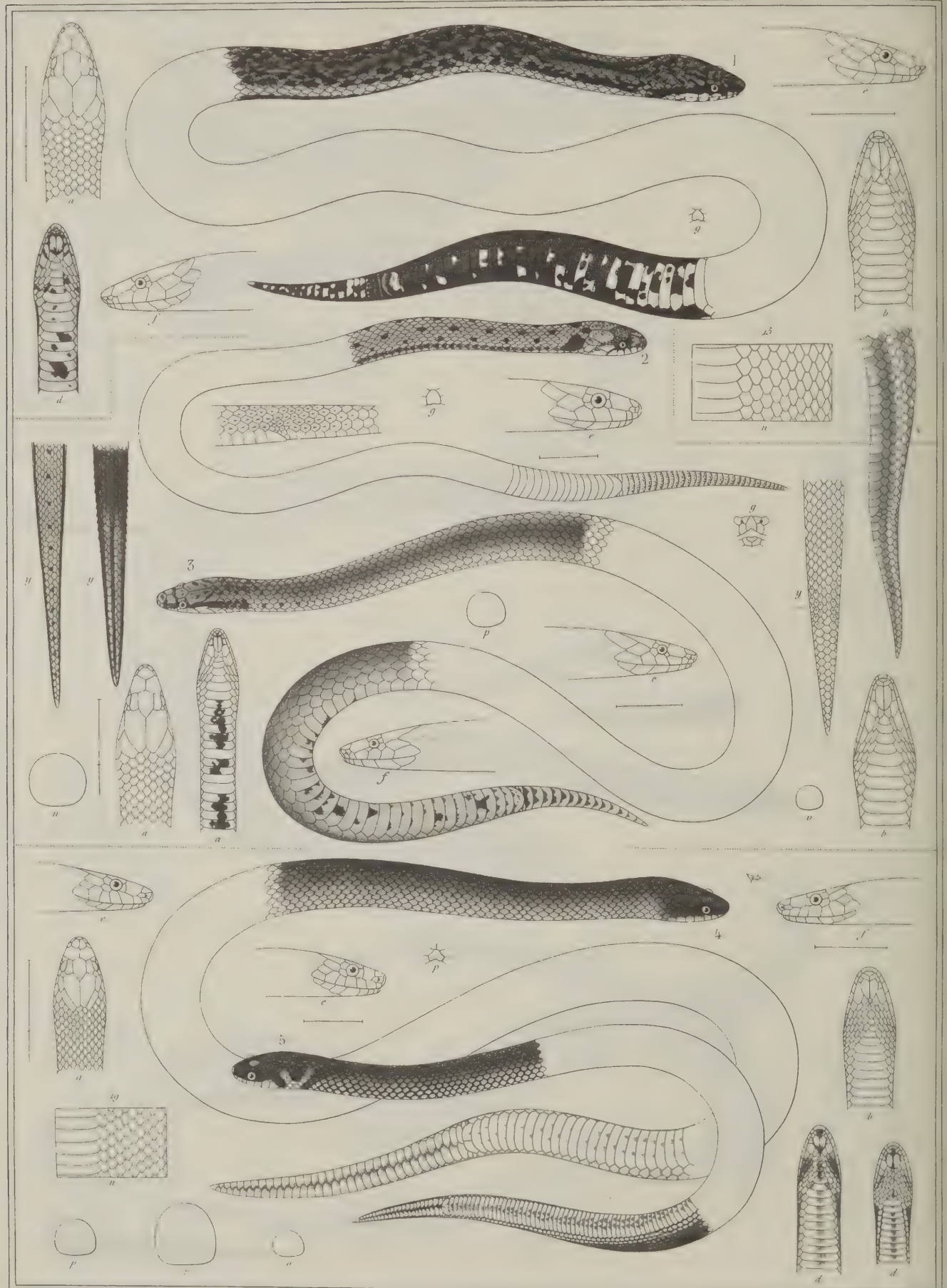
Tourfaut Imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Streptophorus Sebae* var. *Droziï*. 2. *S. Lansbergii*.
3. *Stenognatus modestus*. 4. *Rabdion Forsteni*. 5. *Aspidura carinata*.

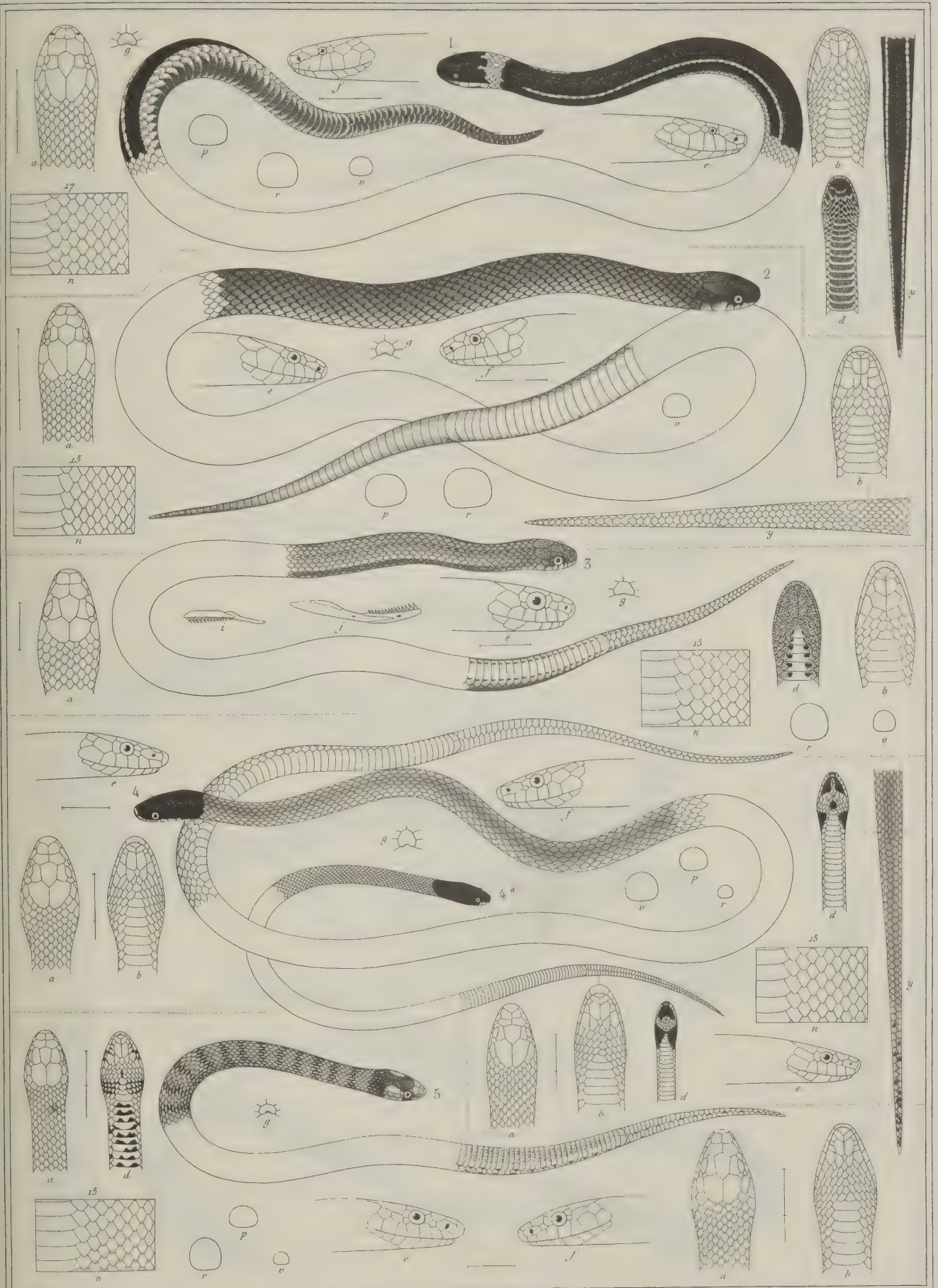
Salmon imp.



Sordelli del. Jan direx. Lebrun sc

1-2 3 *Aspidura scytale* 3 et 4. *Brachyorrhos albus.*

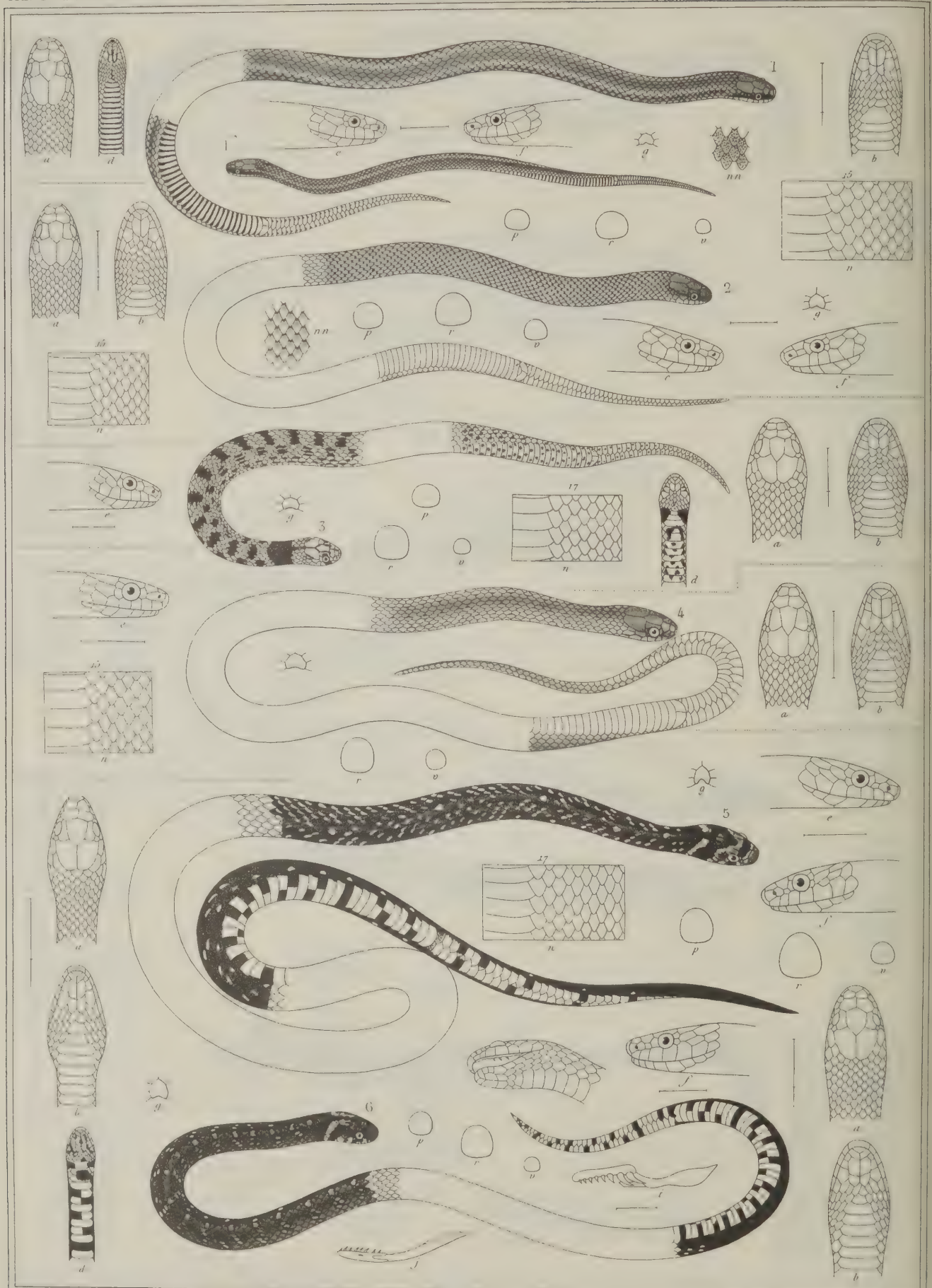
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1 *Elapotinus Picteti.** 2 *Elapops Petersi.*
3 *Homalosoma lutrix.* 4 *H. melanocephalum.** 5 *H. coronelloides.**

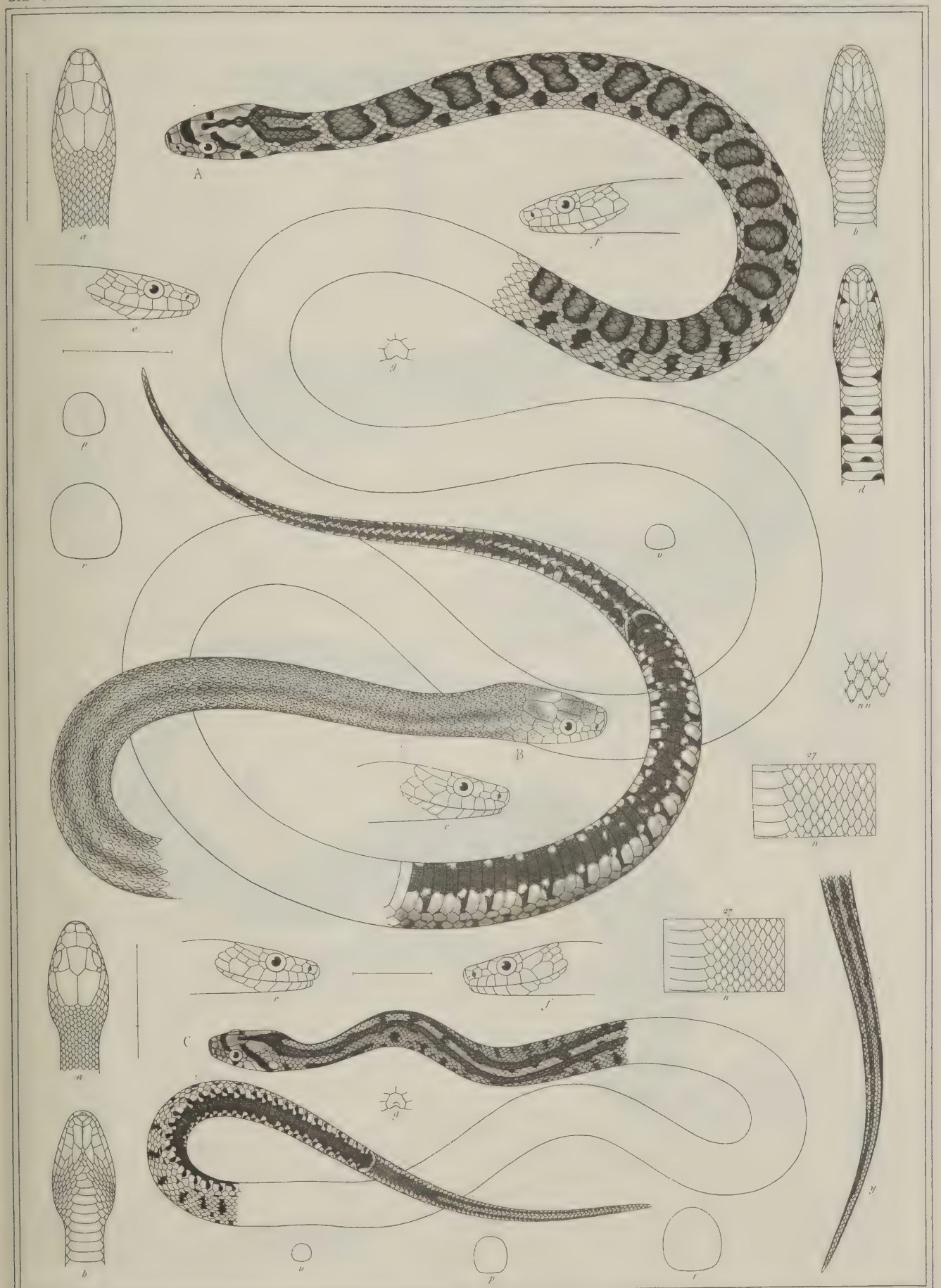
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Homalosoma mite.* 2 *H. episcopum.* 3 *H. coronella.* 4. *H. baliolum.*
5 et 6 *Oligodon subquadratus.*

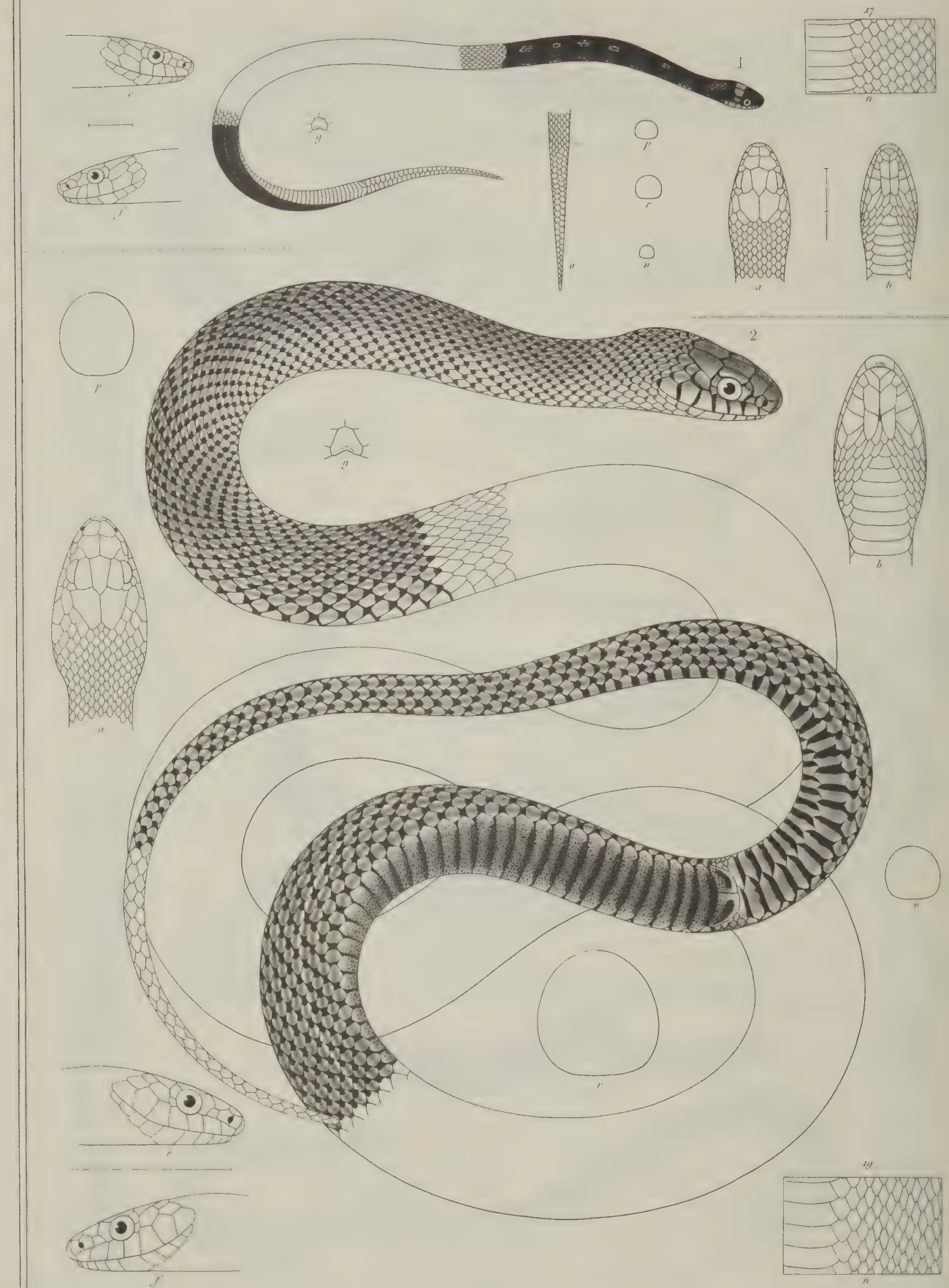
Salmon imp



Sordelli del. *Jan direx.* *Lebrun sc.*

Coronella quadrilineata.

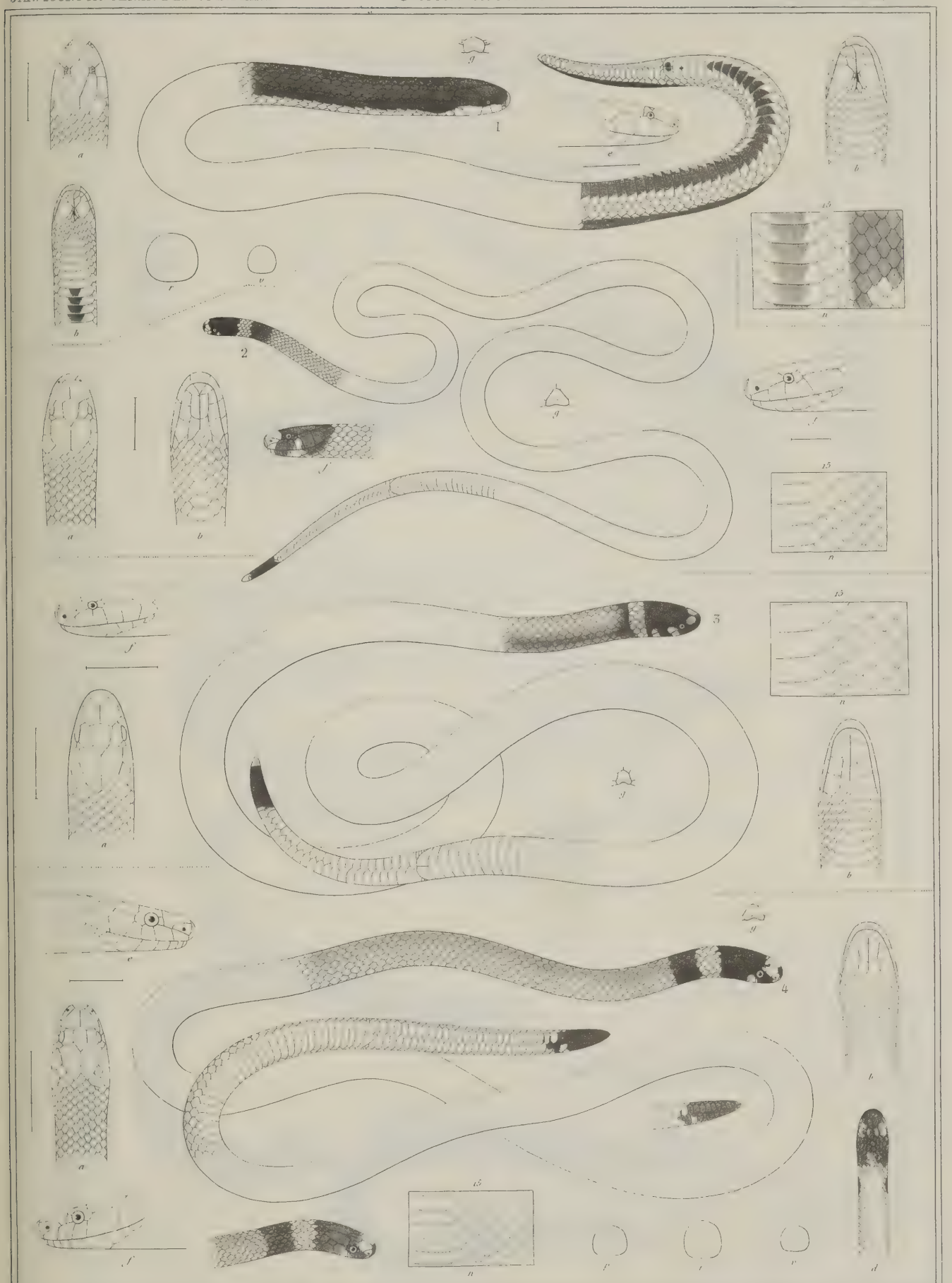
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Liophis leucogaster.* 2. *L. poecilostictus.*

Salmon imp.

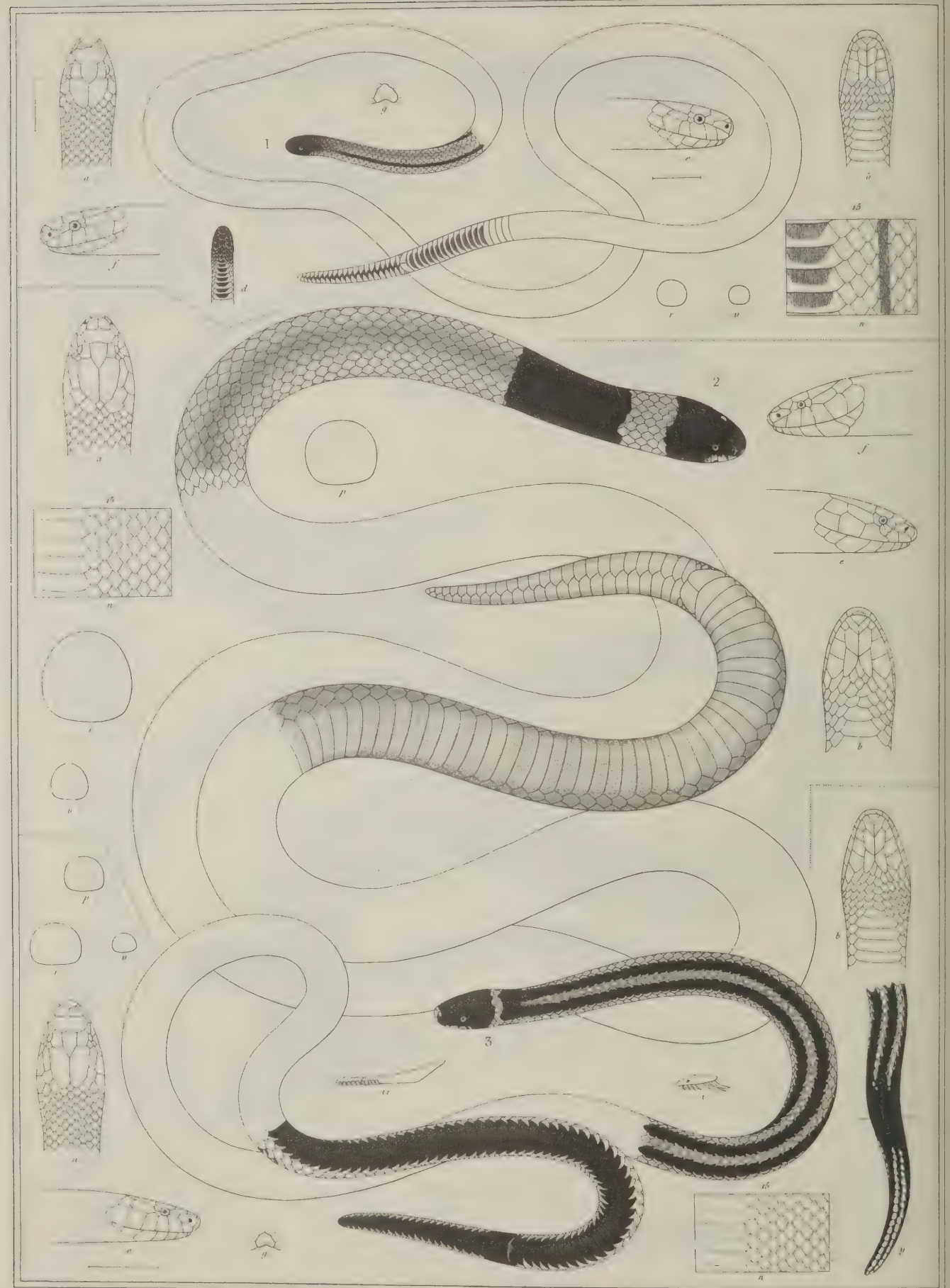


Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Amblyodipsas microphthalma.*

2 *Elapomorphus D'Orbignyi.* 3 *E. flavotorquatus.* 4 *E. assimilis.*

Salmon imp.

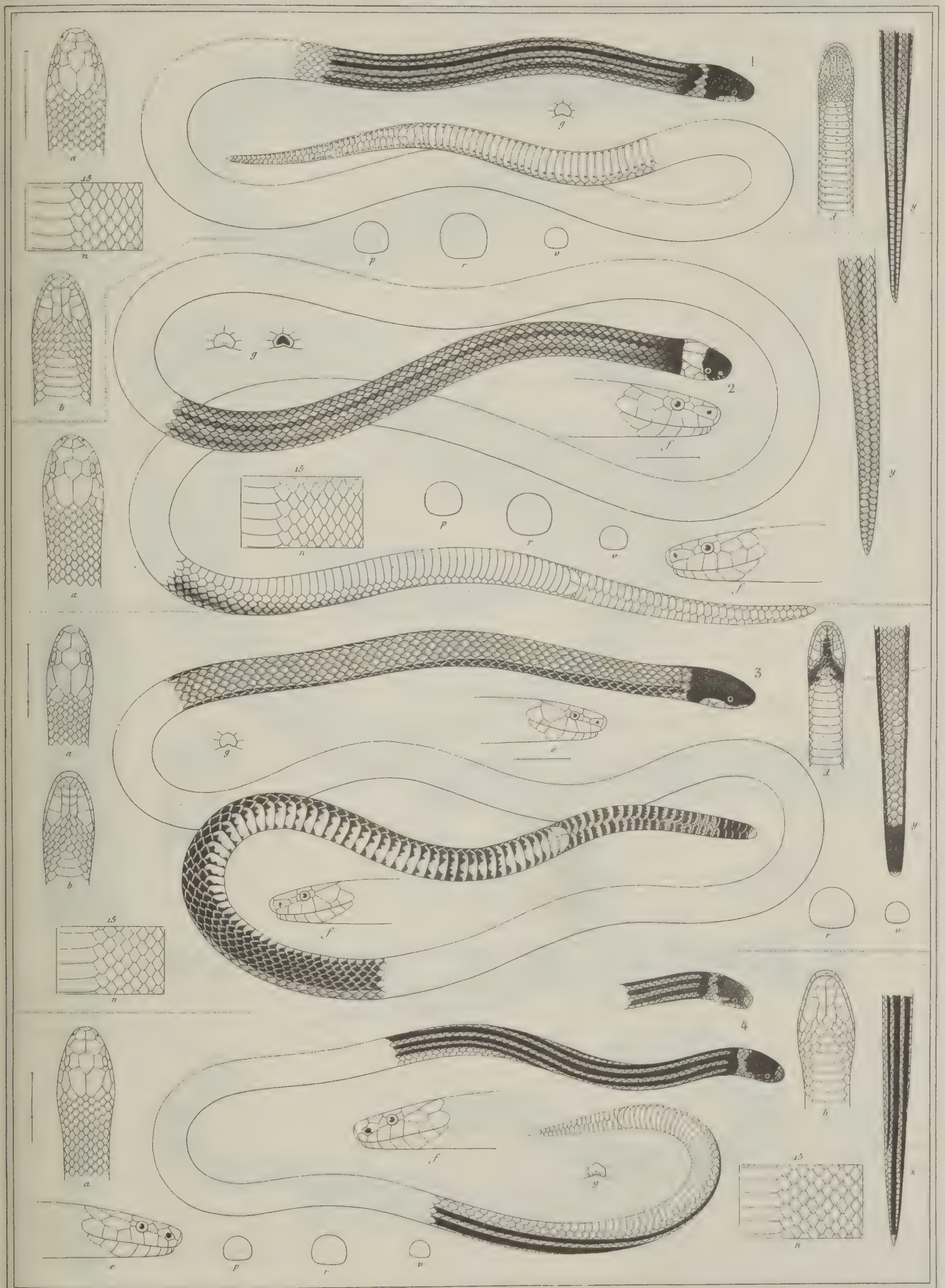


Sordelli del. Jan direx. Lebrun sc

Elapomorphus.

1. *E. bilineatus.* 2. *E. tricolor.* 3. *E. lemniscatus.*

Salmon imp

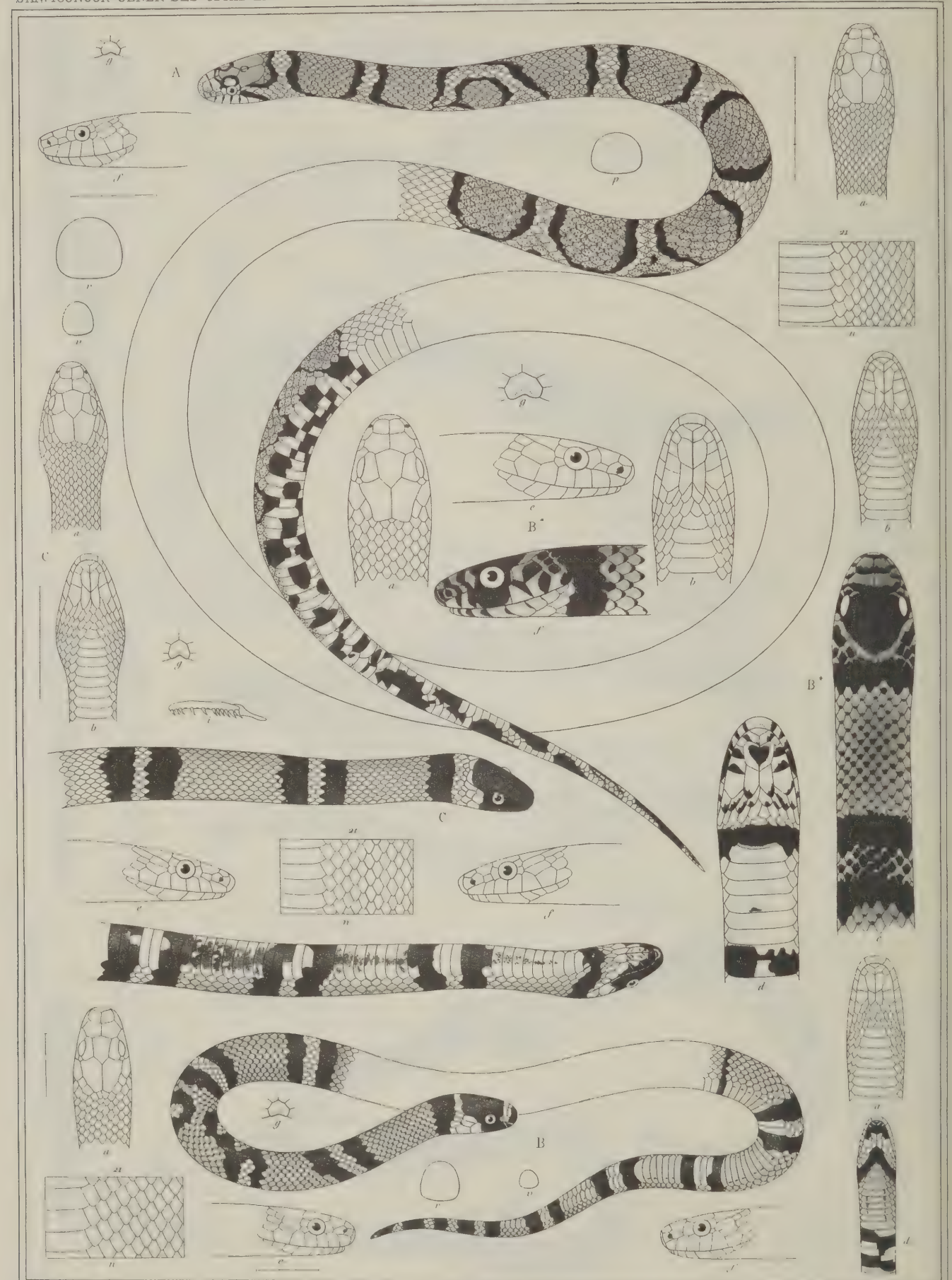


Sordelli del. Jan direx. Lebrun sc.

Elapomorphus

1. *E. Blumii.* 2. *E. lepidus.* 3. *E. dimidiatus.* 4. *E. acanthias.*

Salmon imp



Sordelli del — Jan direx. — Lebrun sc.

Coronella doliata.

A. *typica.* B.B.' *var. formosa.* C. *var. conjuncta.*

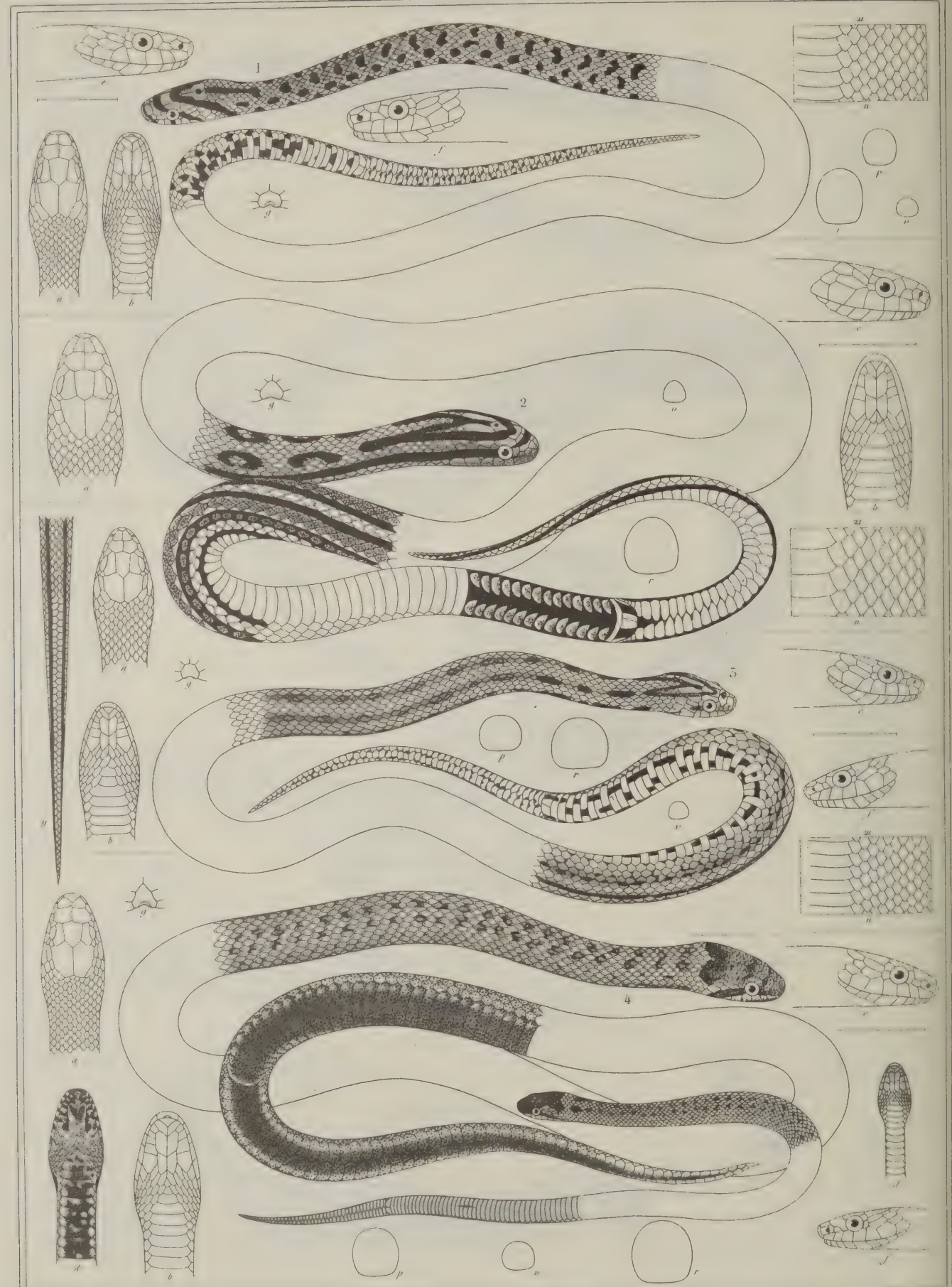
Salmon imp.

Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Coronella getulus.*

2. *id var. Sayi.* 3. *id. var. californica.*

Salmon imp.

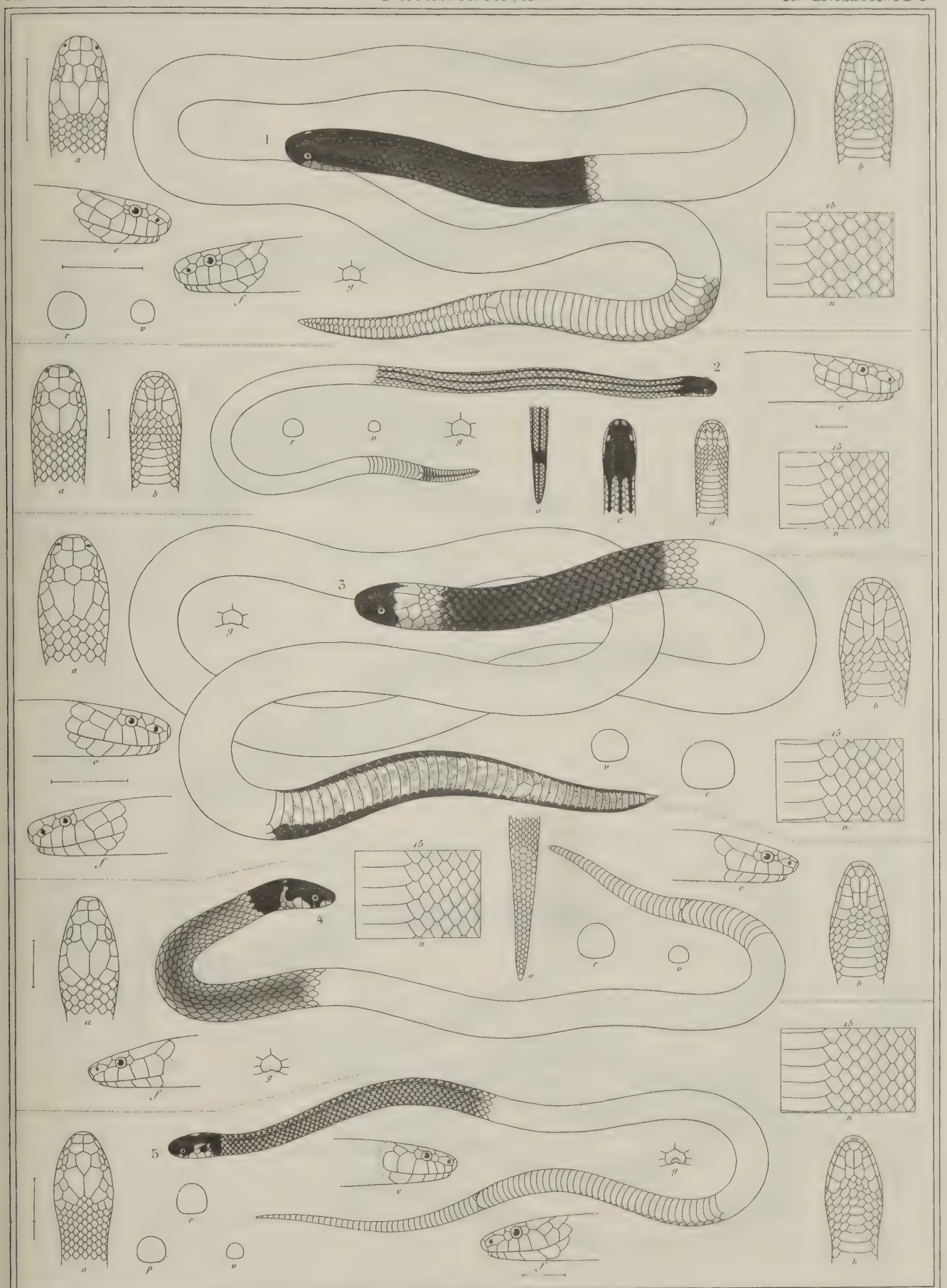


Sordelli del. *Jan direx.* *Lebrun sc.*

Coronella.

1 *C. conspicillata.* 2 et 3. *C. sexlineata.* 4. *C. laevis.*

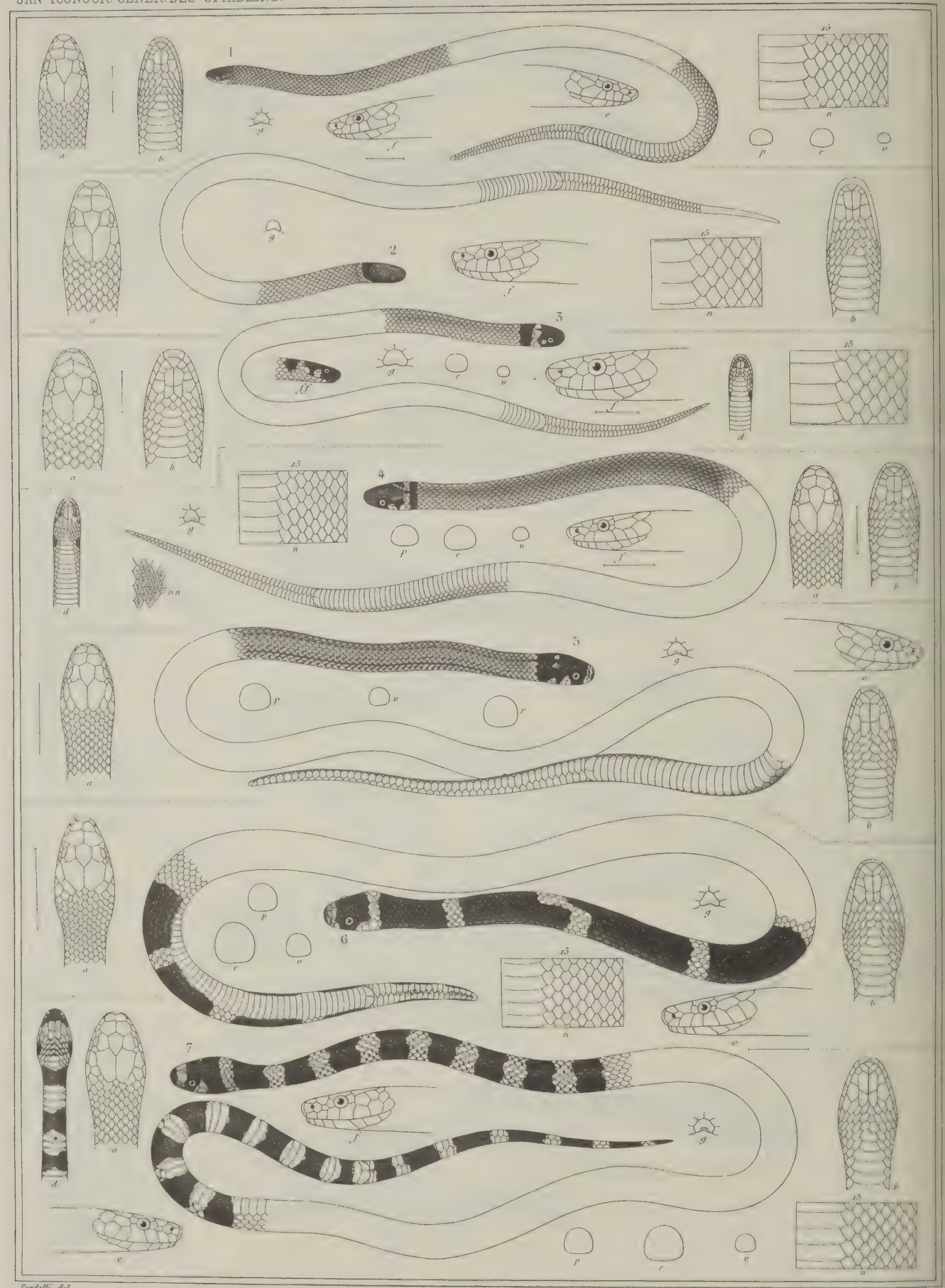
Salmon imp



Sordelli del. Jan direx. Lebrun sc.

1. *Elapomorphus (Urobelus) gabonicus.* 2. *E. (Urobelus) Neurvieli.*
3. *Polemon Barthi.*
4. *Urriechis atriceps.* 5. *U. capensis.*

Salmon imp.

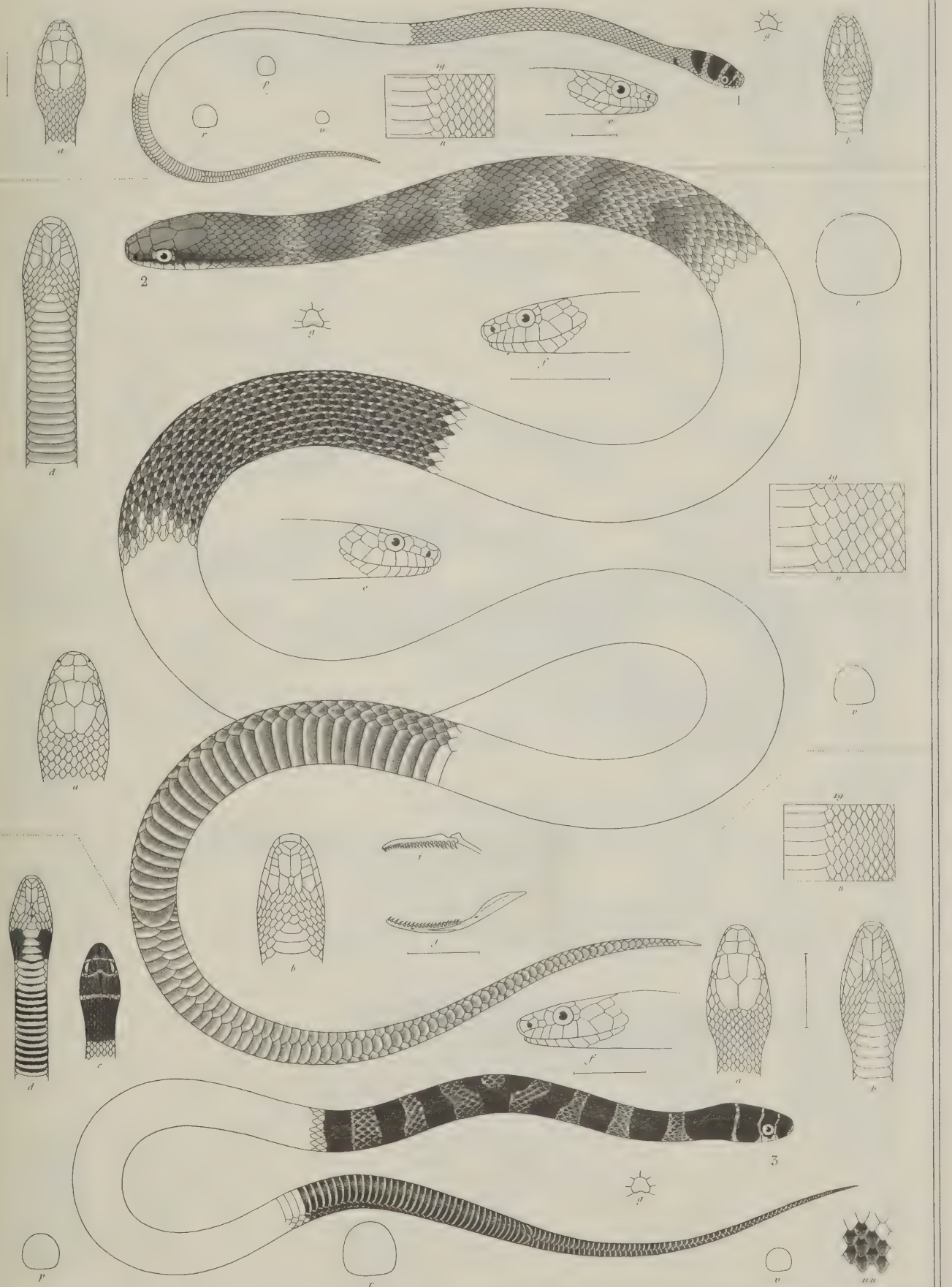


Sordelli del. Jan direx. Lebrun sc.

Homalocranion

1. *H. gracile.* 2. *H. planiceps.* 3. *H. Wagneri.* 4-5. *H. melanocephalum.*
6. *H. semicinctum.* 7. *H. atrocinctum.*

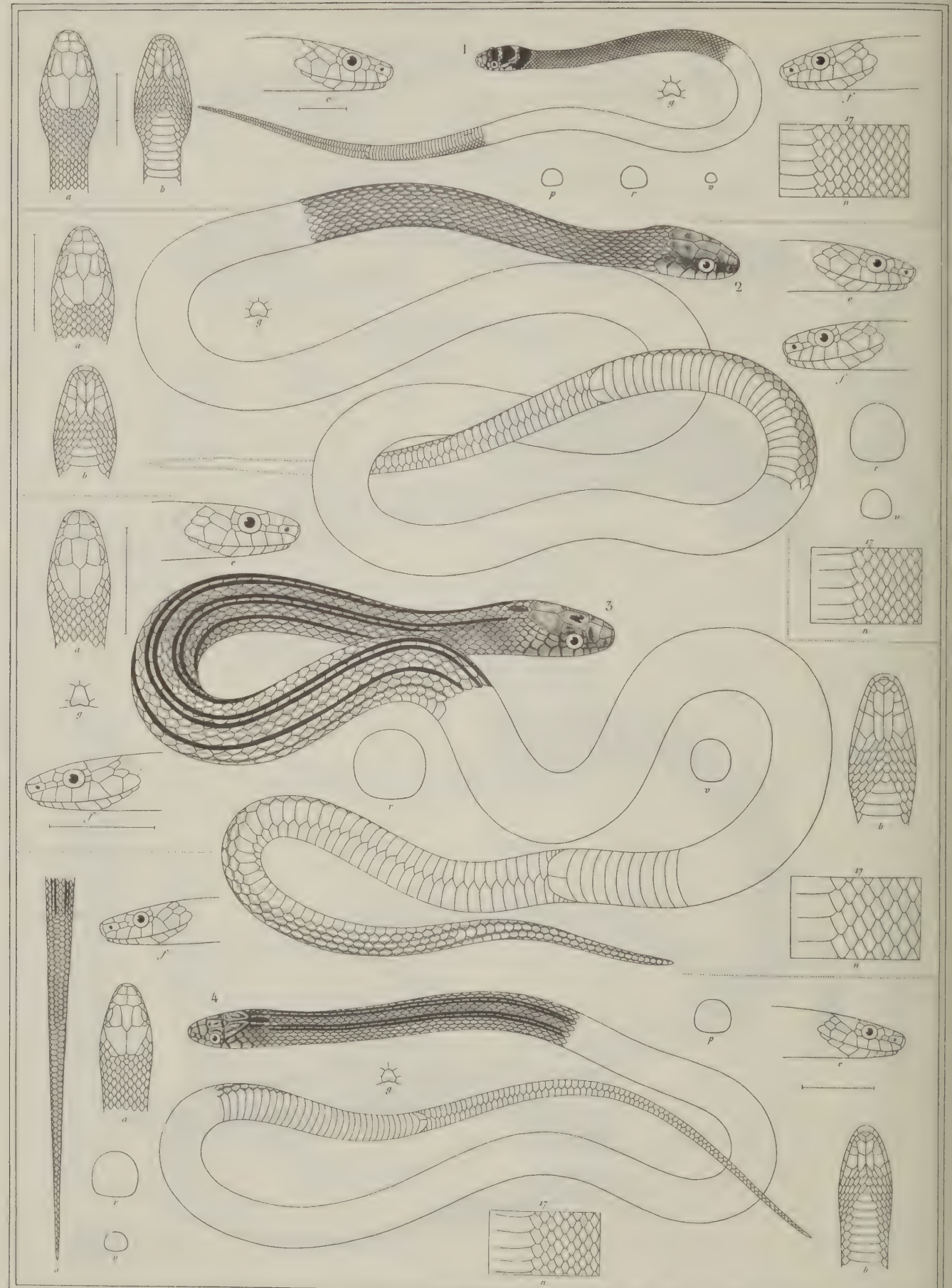
Salmon imp



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Coronella coronata.* 2-3. *C. regularis.*

Salmon imp.

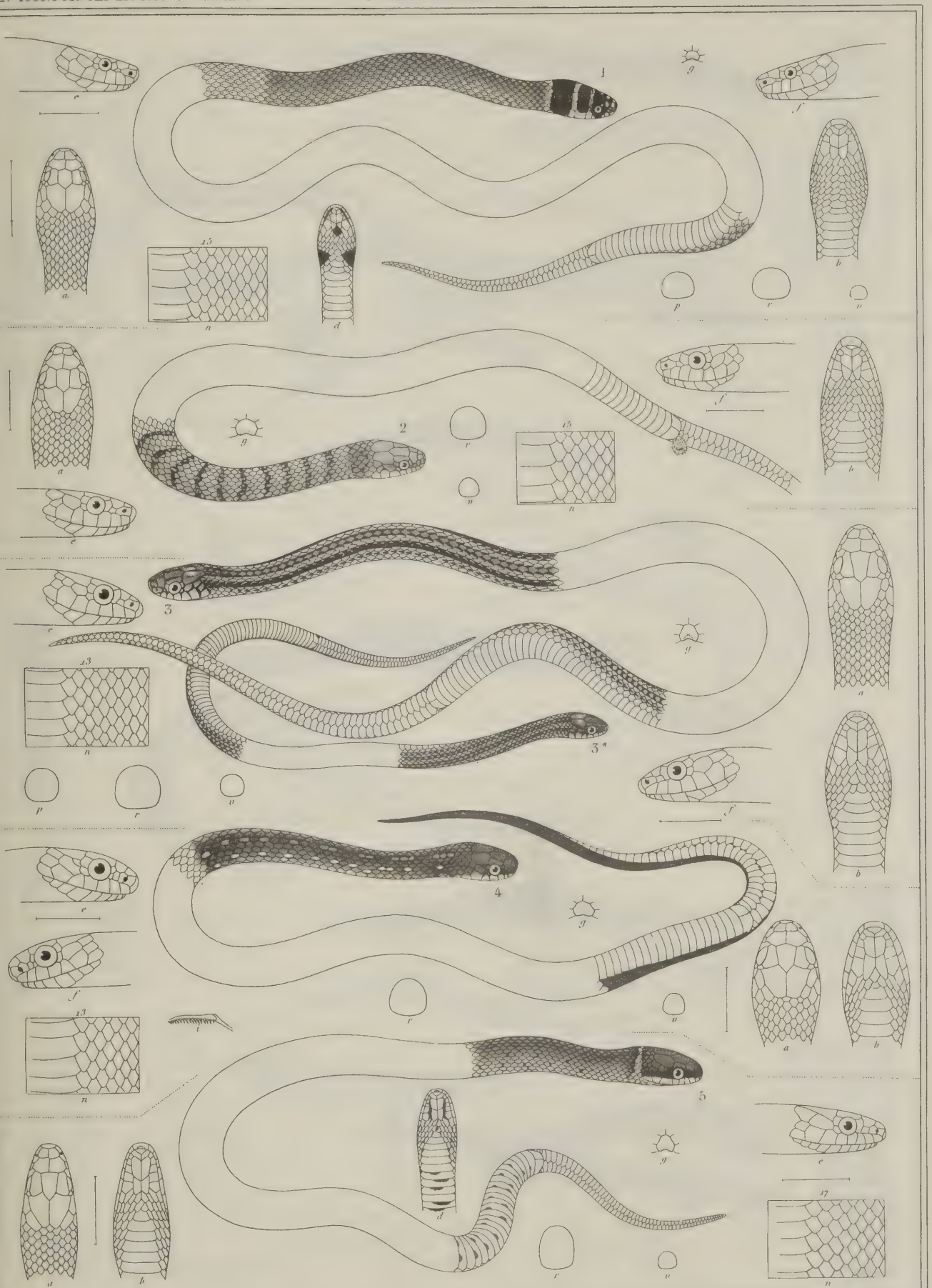


Nordelli del. — Jan direx. — Lebrun sc.

Eirenis collaris.

1. Typique 2. var. inornata. 3. var. decemlineata 4. var. quadrilineata.

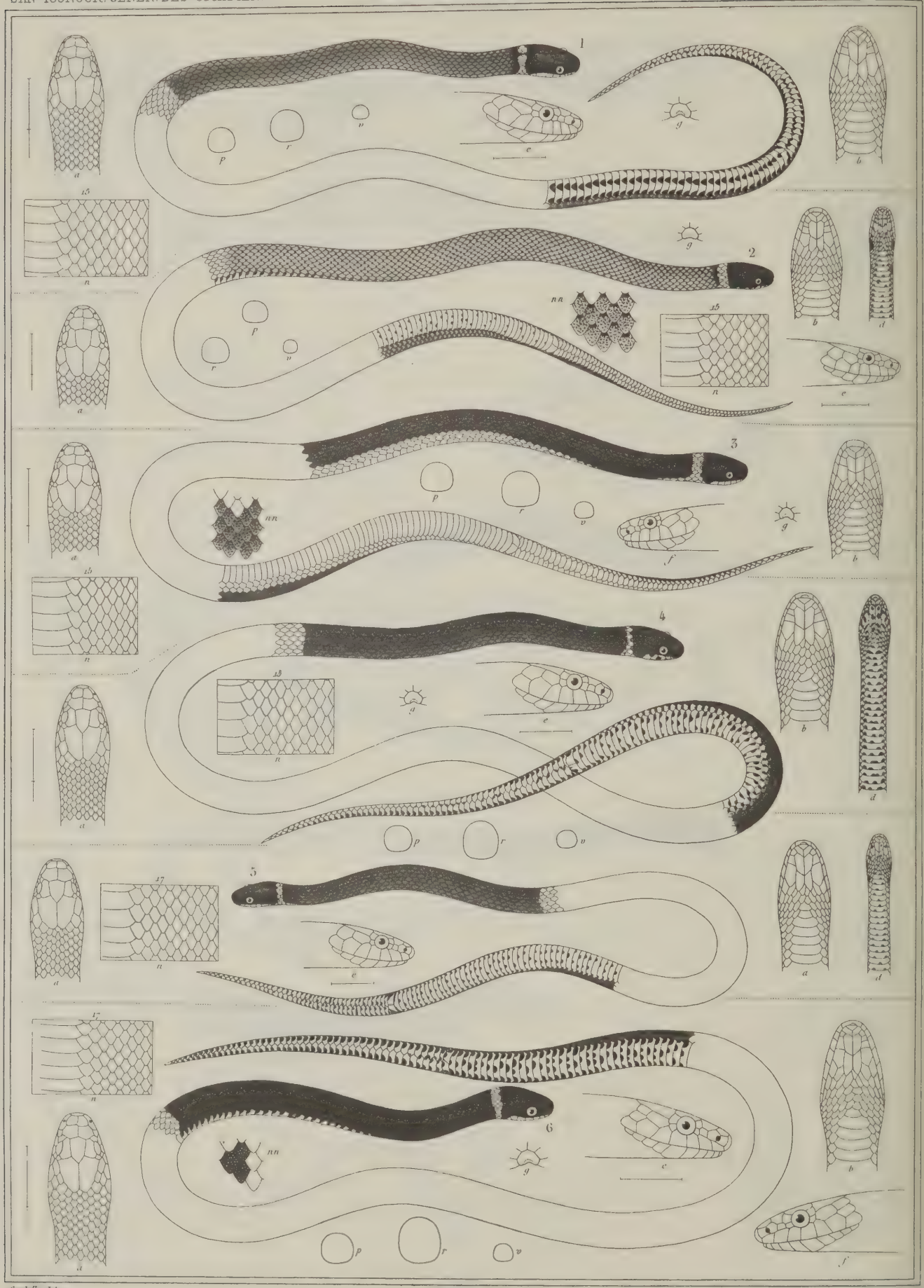
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Eirenis Rothii.* 2. *E. fasciatus.* 3. *E. Agassizii.*
4. *Diadophis baliodeirus.* 5. *D. purpurans.*

Salmon imp.

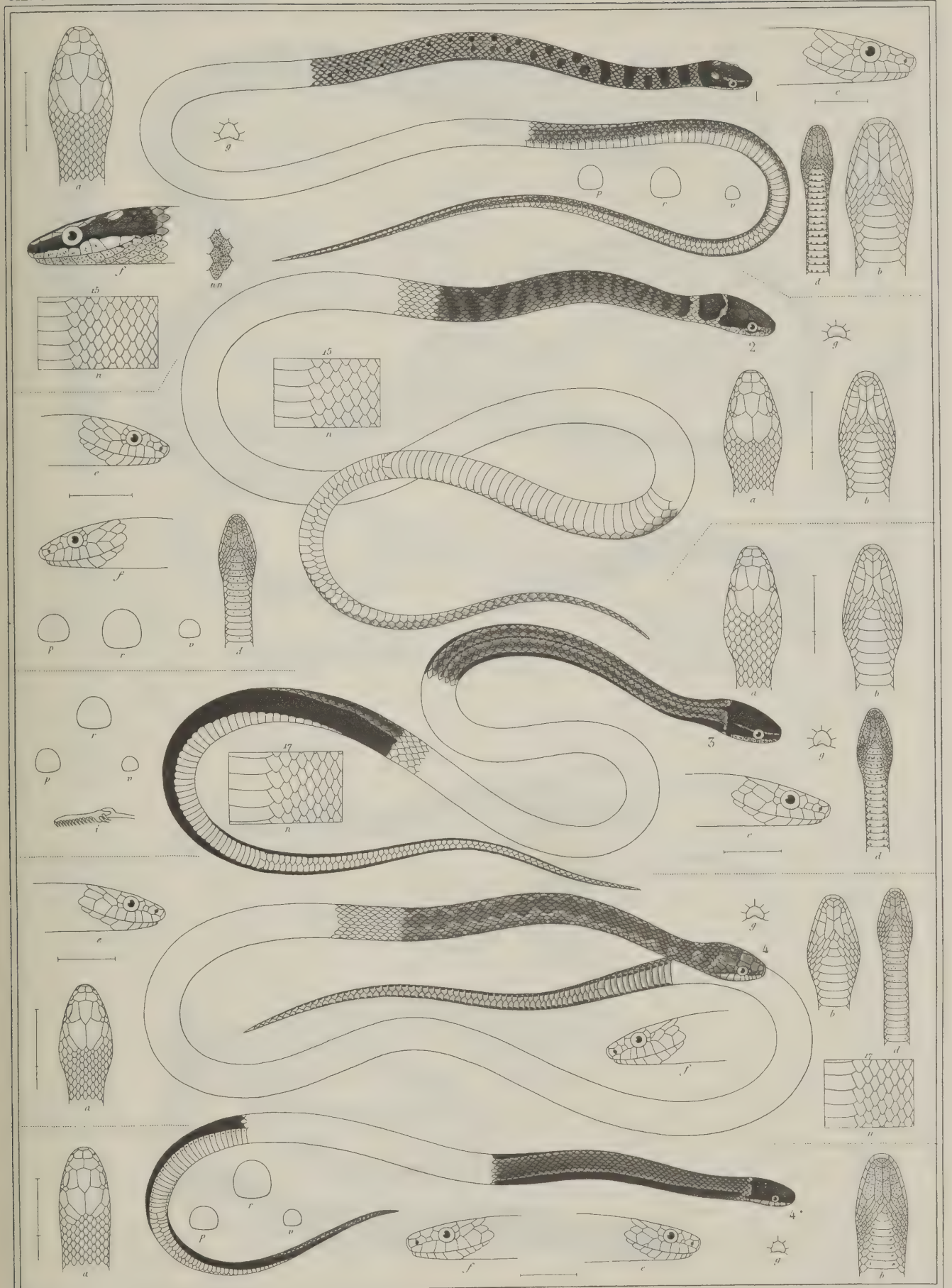


Jordelli del Jan direx Lebrun sc

1. *Diadophis punctatus.*

2. var. *docilis.* 3. var. *pulchellus.* 4. var. *amabilis.* 5 var. *Arnyi.* 6. var. *laetus.*

Salmon imp.

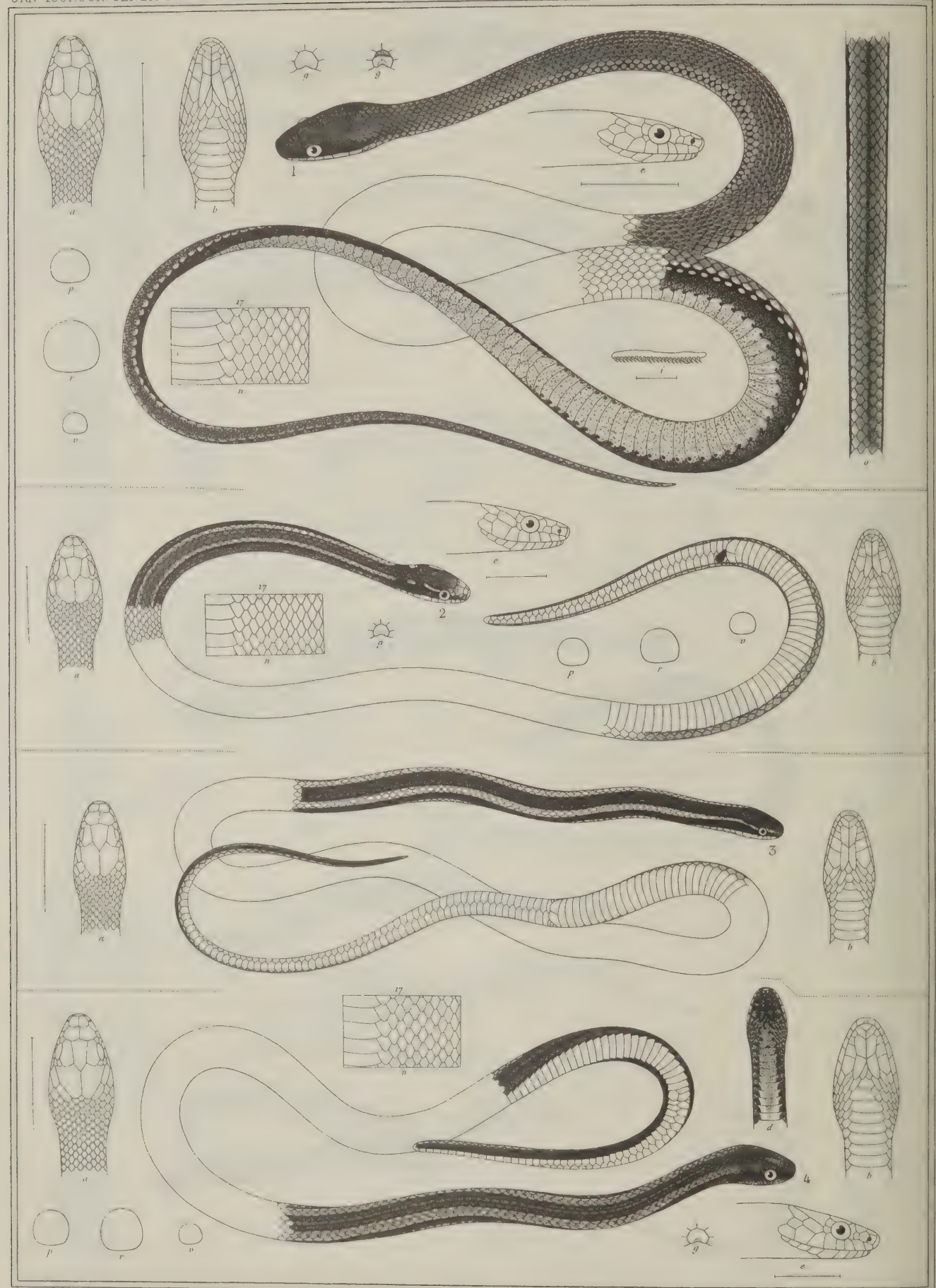


Sordelli del. *Jan. direx.* *Lebrun sc.*

Enicognathus.

1. *E. occipitalis.* 2. *E. melanauchen.* 3. *E. elegans.* 4. *E melanocephalus.*

Salmon imp.

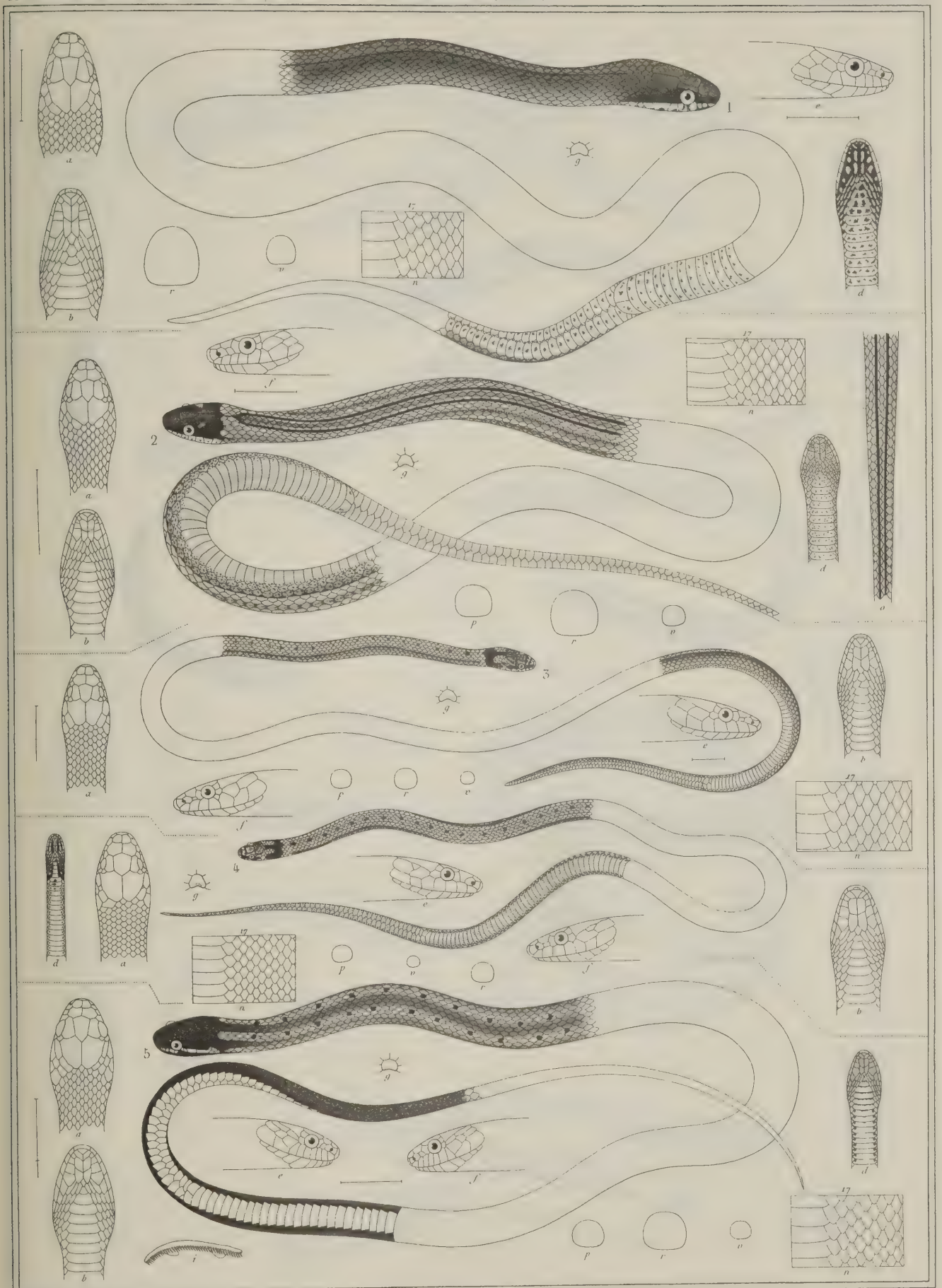


Sordelli del. — Jan direx. — Lebrun sc

Enicognathus.

1. *E. amoenus.* 2 et 3. *E. vittatus.* 4. *E. taeniolatus.*

Salmon imp.

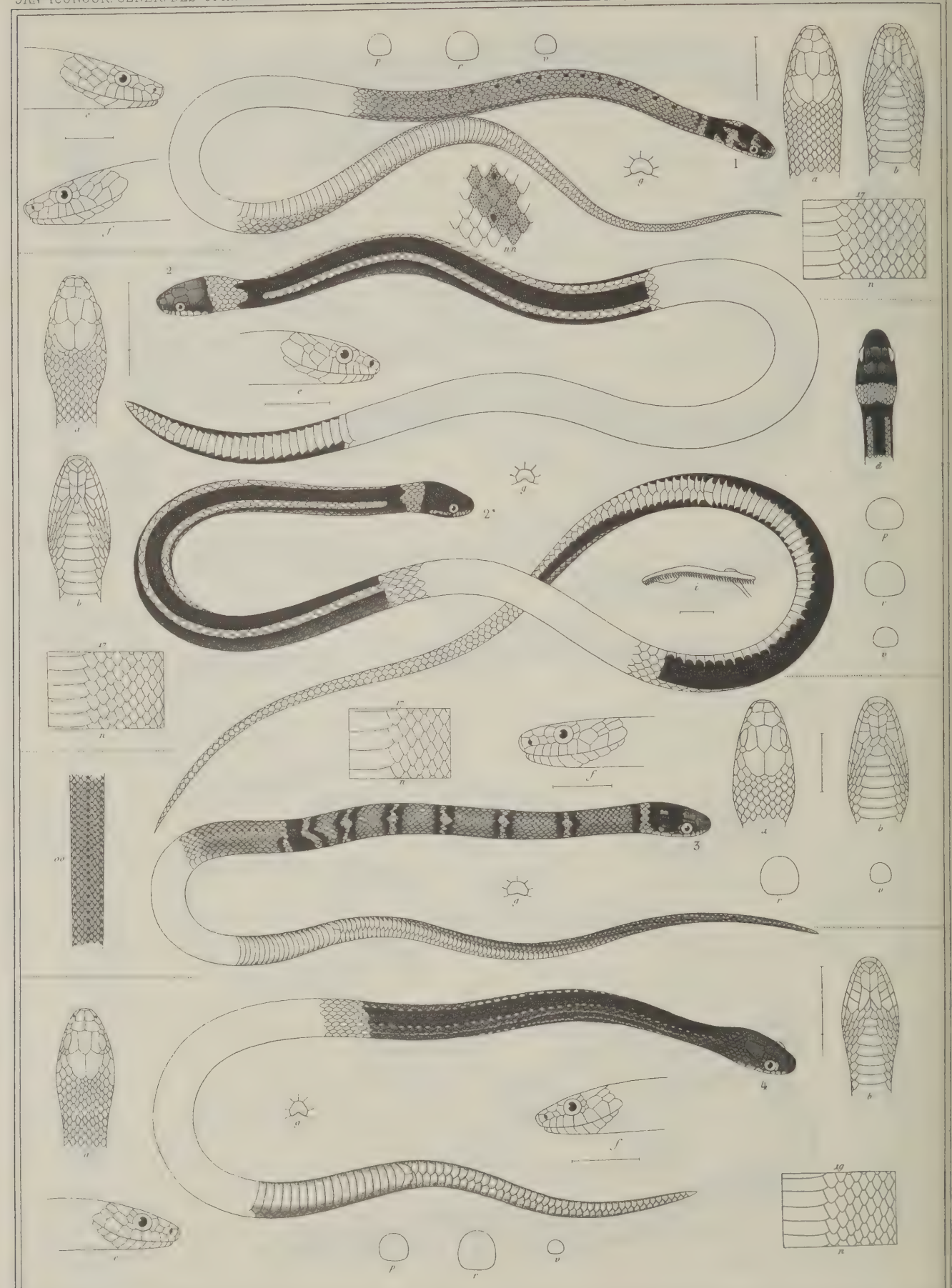


Sordelli del. Jan direx. Lebrun sc.

Enicognathus.

1 et 2 *E. rhodogaster*: 3. *E. Grayi*: 4 *E. Braconnieri*: 5 *E. ornatus*.

Salmon imp.

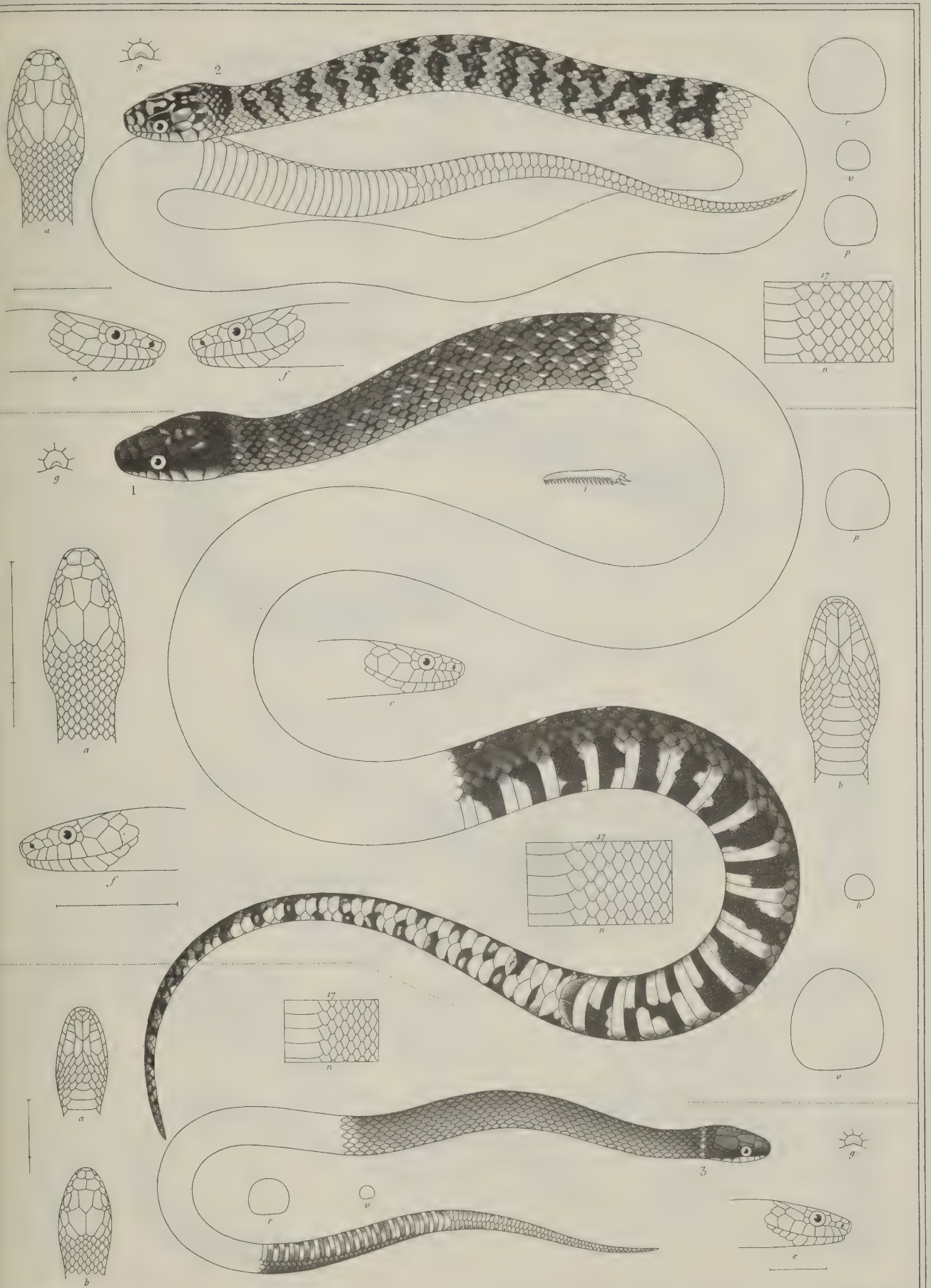


Sordelli del. *Jan direx.* *Lebrun sc.*

Enicognathus.

E. Humberti. 2. *E. geminatus.* 3. *E. annulatus.* 4. *E. punctatostriatum.*

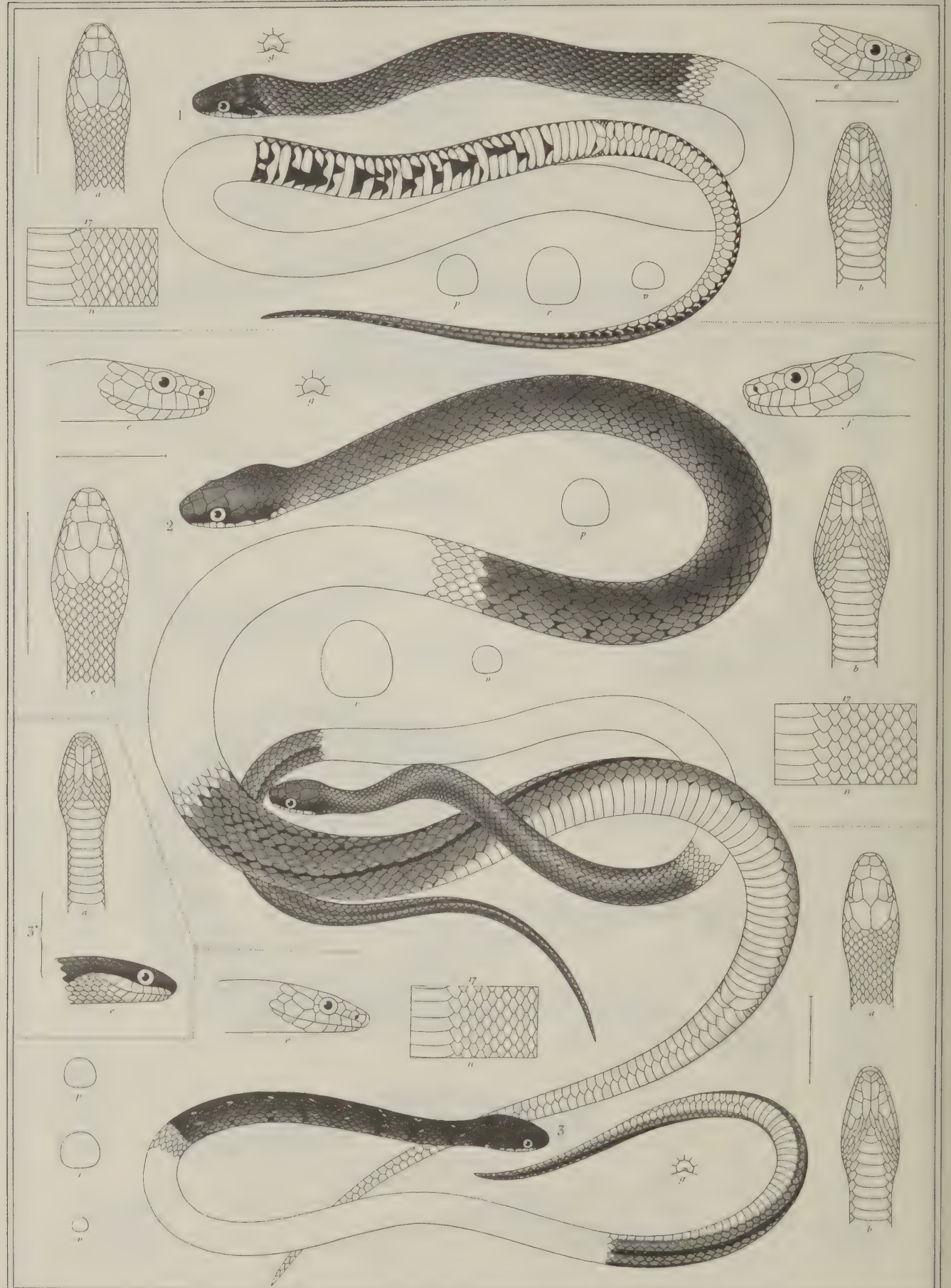
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Liophis cobella.* 2. id var. *flaviventris.* 3 id var. *collaris.*

Salmon imp.

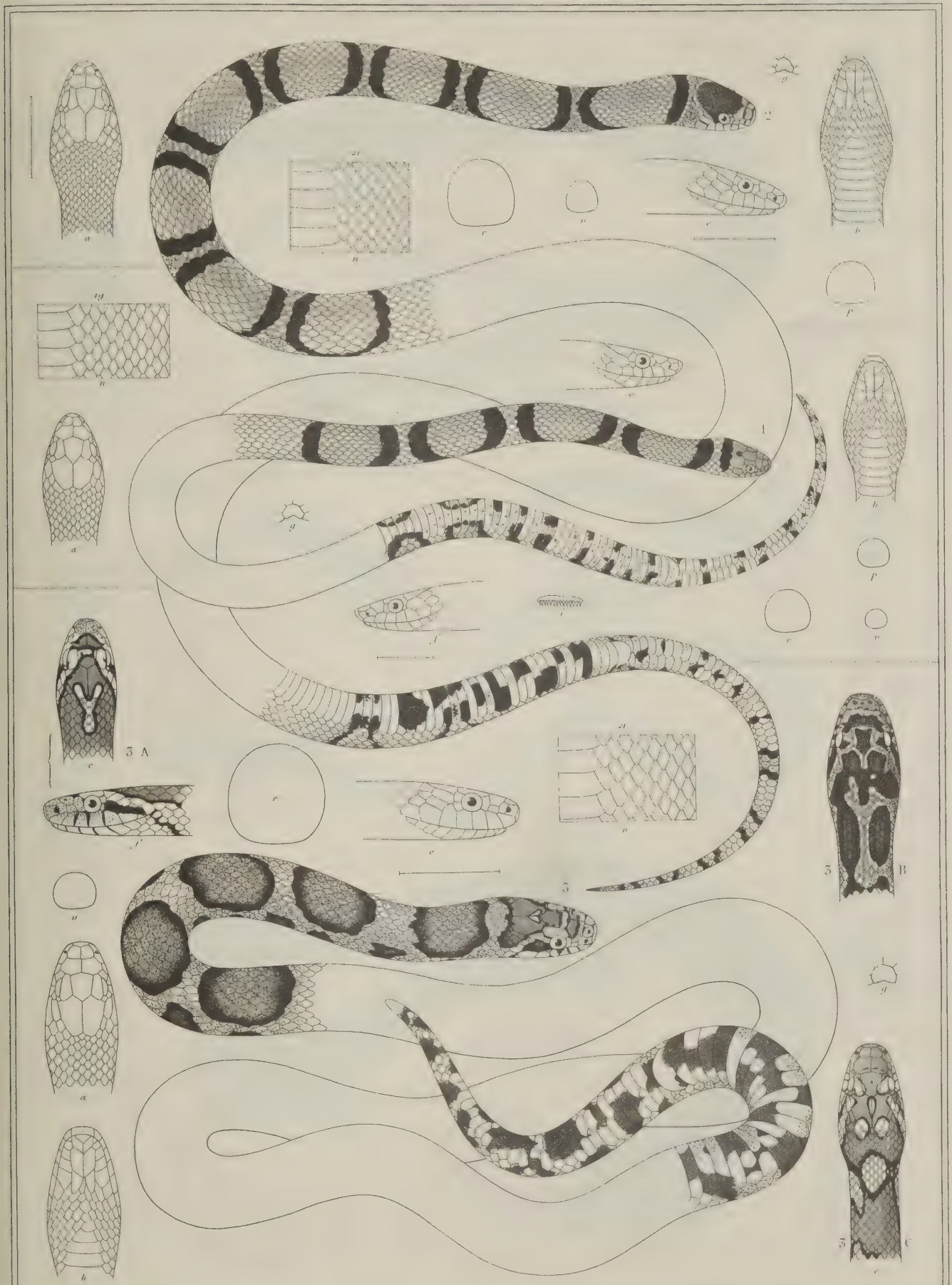


Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Liophis reginae.*

2. *id. var. quadrilineata.* 3. *id. var. albiventris.*

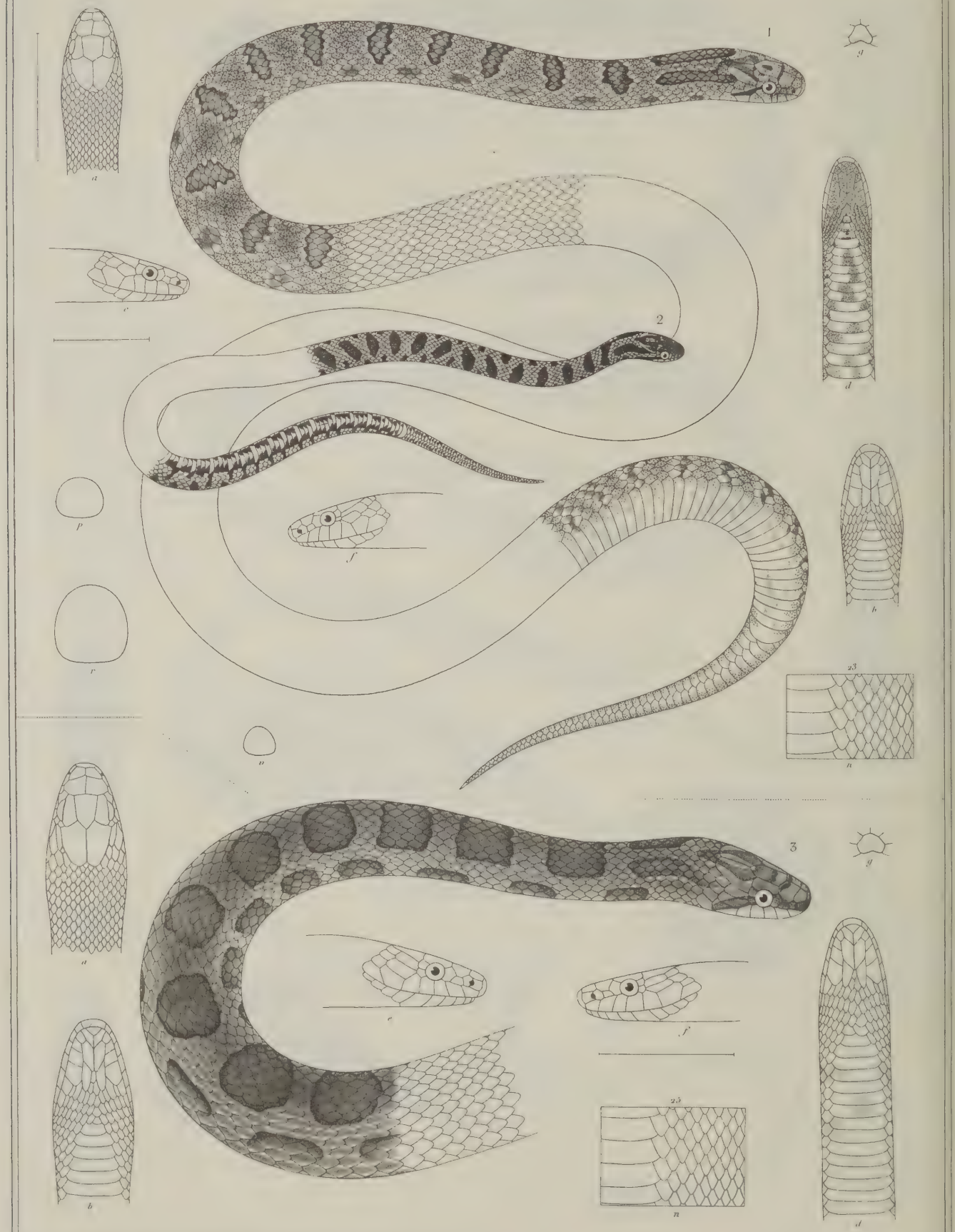
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Coronella coccinea.* 2. *C. doliata* var. *gentilis.* 3. *C. eximia.*

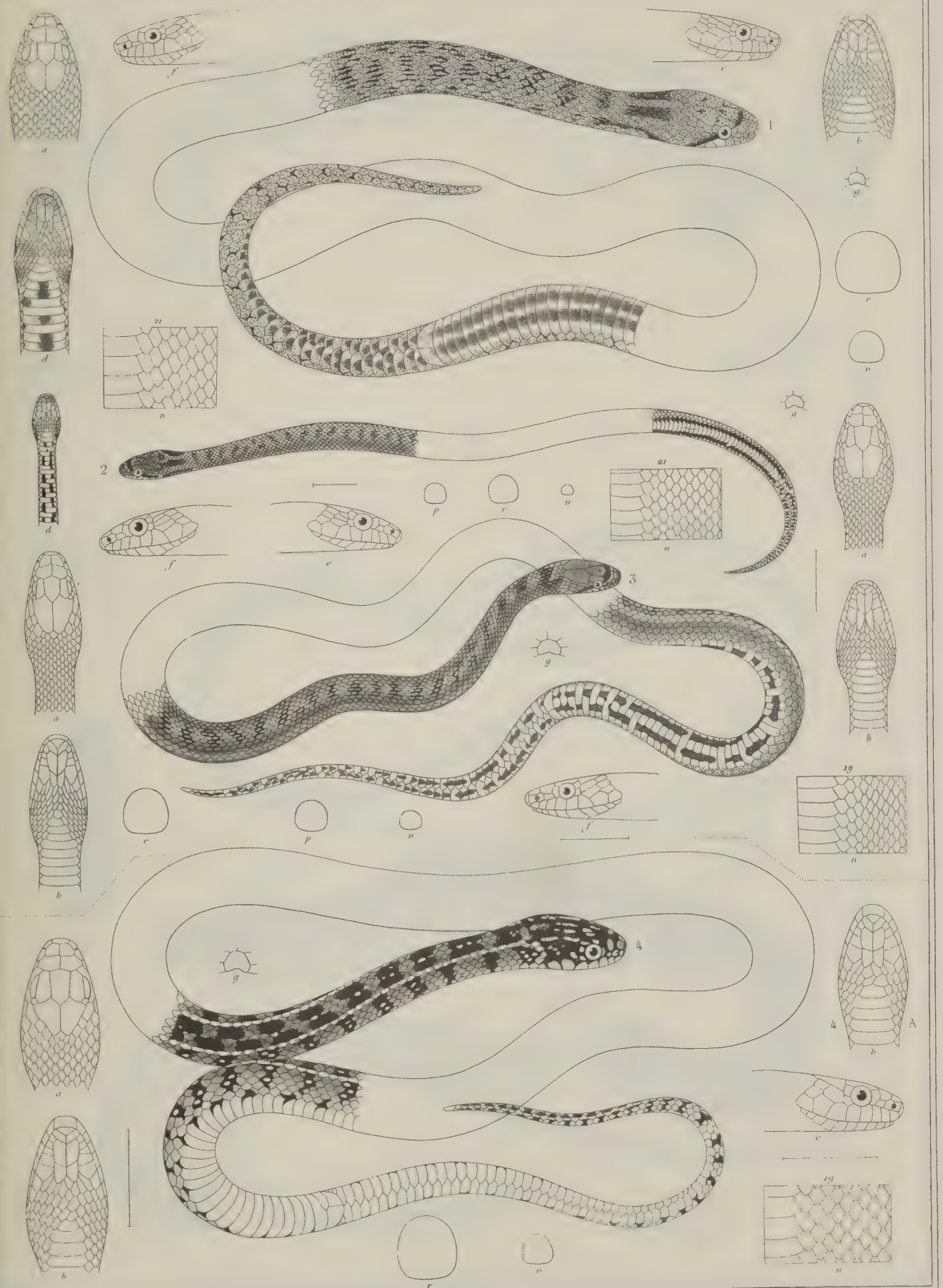
Salmon imp



Sordelli del. *Jan direx.* *Lebrun sc.*

1 et 2. *Coronella rhombomaculata* 3. *C. Evansii.*

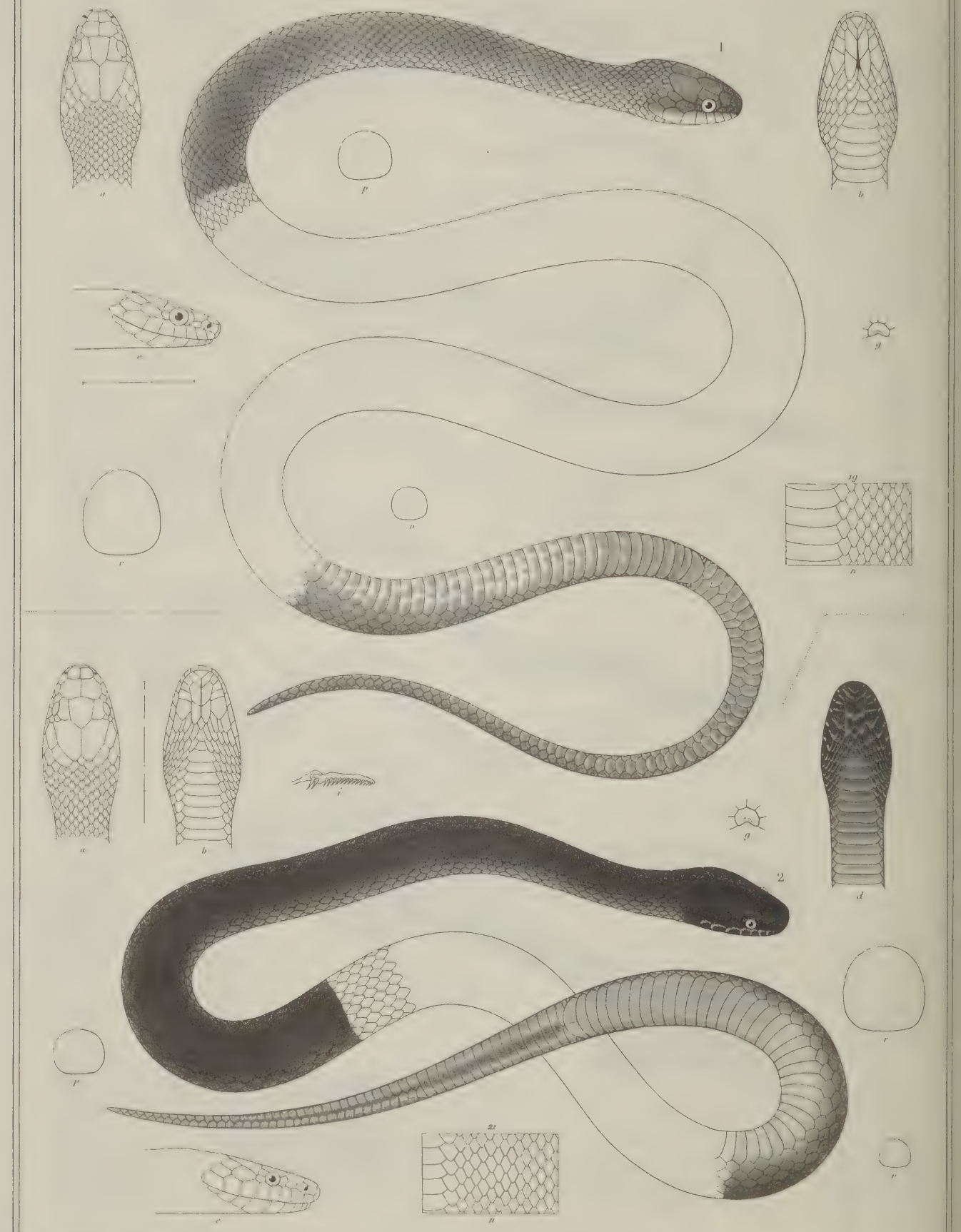
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1-3. *Coronella girondica.* 4. *C. pulchella.*

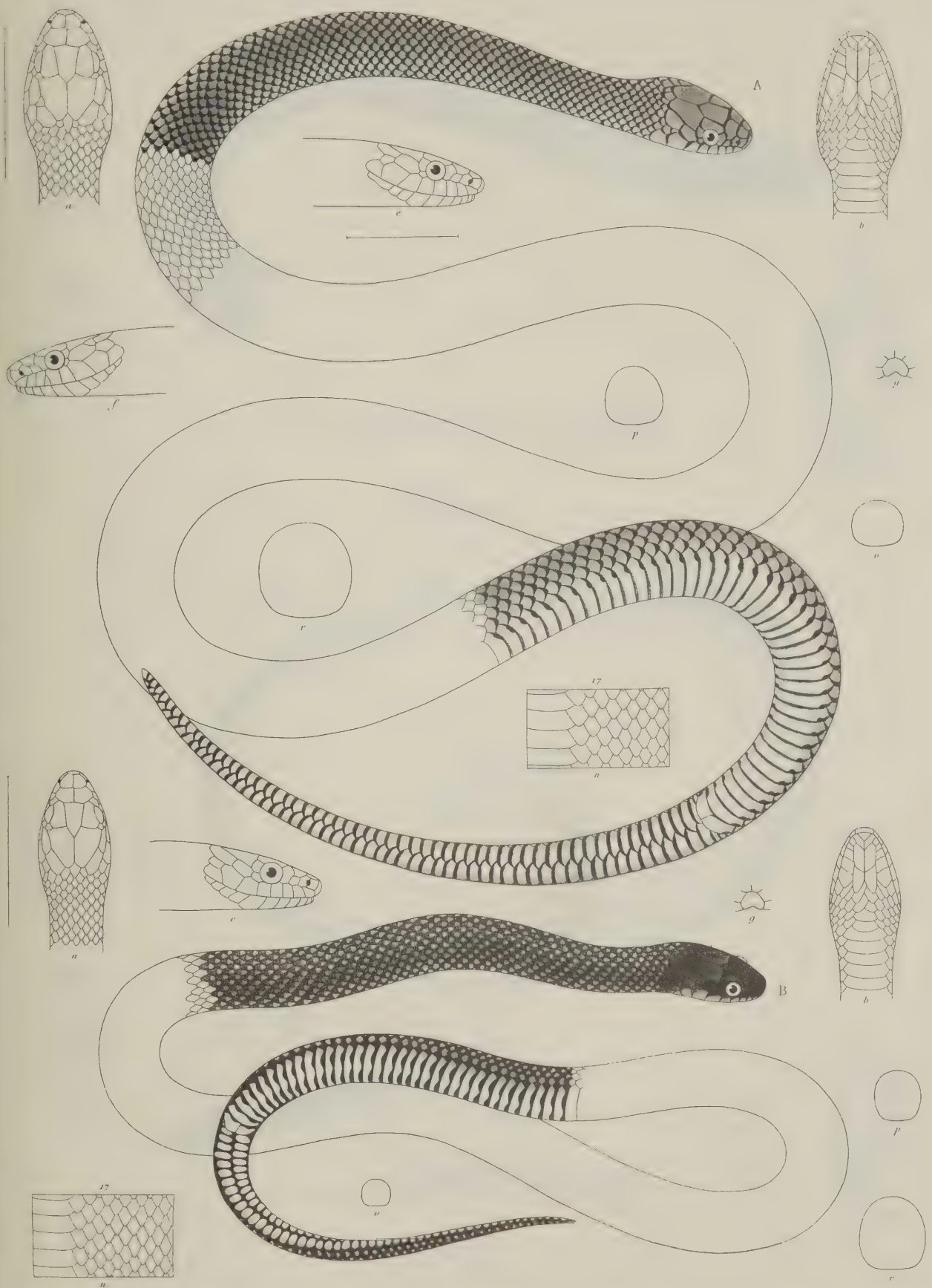
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1 *Lamprophis rufulus.* 2 *Homalocephalus heterurus.*

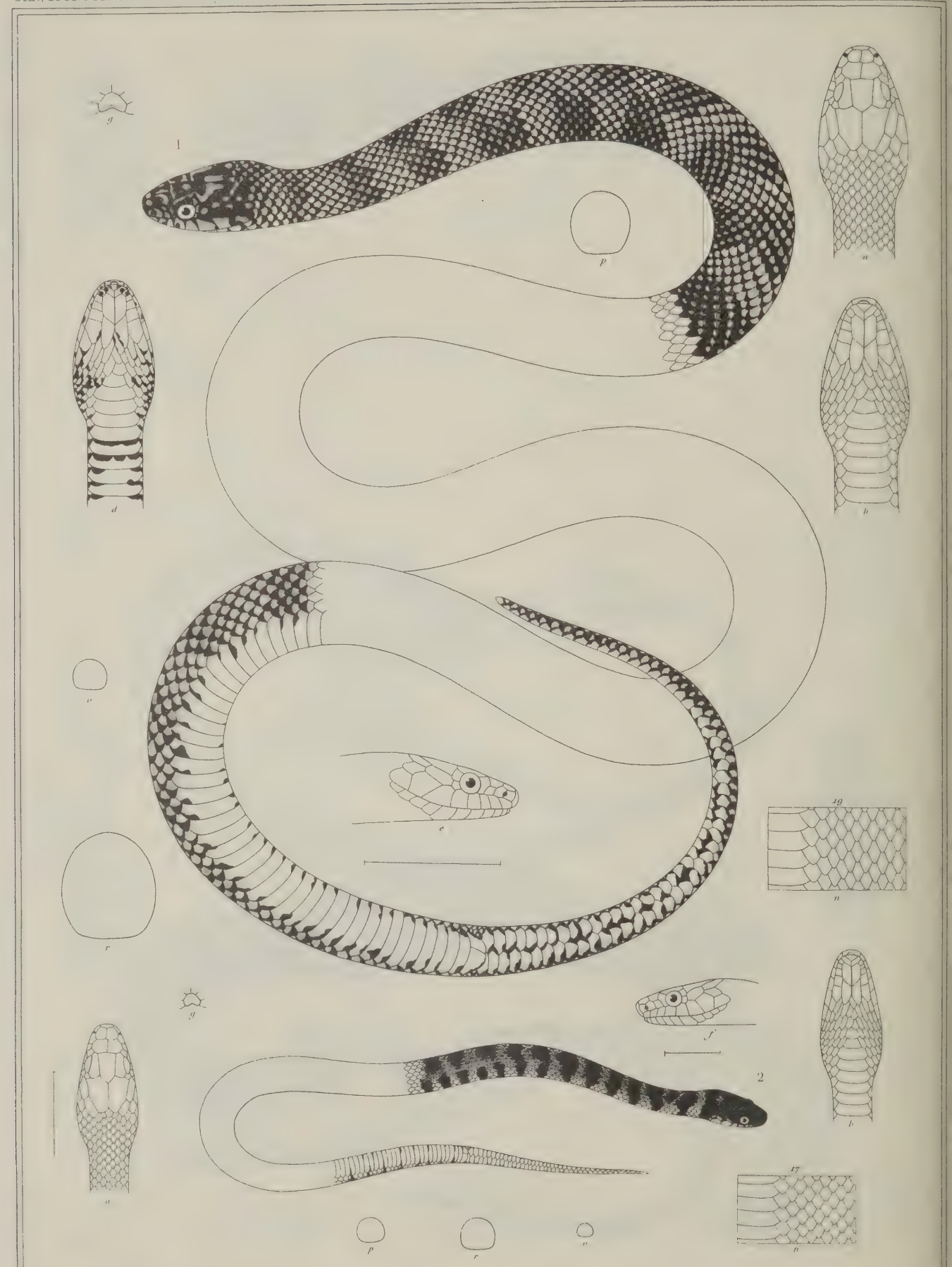
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

Liophis Merremi.

Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1 *Liophis poecilogyrus.* 2. Jeune de la variété *dolichata.*

Salmon imp.

ICONOGRAPHIE

GÉNÉRALE

DES OPHIDIENS

II.

GEORGES JAN ET FERDINAND SORDELLI

ICONOGRAPHIE

GÉNÉRALE

DES OPHIDIENS

TOME SECOND

(LIVRAIS. 18 à 34)

CONTENANT CENT DEUX PLANCHES,

DESSINÉES PAR F. SORDELLI, GRAVÉES PAR L. LEBRUN,

ET UN INDEX EXPLICATIF.

MILAN 1866-70

CHEZ F. SORDELLI

PARIS

J. B. BAILLIÈRE ET FILS

Rue Hautefeuille, 19, près le Boulevard Saint-Germain.

LONDRES

BAILLIÈRE TINDALL and COX.

MADRID

C. BAILLY-BAILLIÈRE.

INDEX DES PLANCHES

DU SECOND VOLUME

DE L'ICONOGRAPHIE GÉNÉRALE DES OPHIDIENS

(Livrais. 18 à 34)

18e LIVRAISON

(Octobre 1866)

I. A. *Liophis taeniogaster* Wagl. — Brésil. — Musée de Neuchâtel.
B. Id. — jeune individu communiqué par le Musée de Genève.

II. 1. *Lioph. reginae*, var. *viridicyanea* Burmeister. — Paranà, Conféd. Argent. — Musée de Halle.
2. *Lioph. reginae*, var. *ornata* Jan. — Buenos-Ayres. — Musée de Genève.

III. 1. *Lioph. taeniurus* Tschudi. — Pérou. — Musée de Neuchâtel.
2. *Lioph. Wagleri* Jan. — Bahia. — Musée de Hambourg.
3. Id. — Jeune. — Brésil. — Musée de Munich.
4. *Lioph. melanotus* Shaw. — Venezuela. — Musée de Hambourg.

IV. 1. *Lioph. triscalis* (Linn.) — Amérique méridionale. — Musée de Breslau.
2. *Lioph. typhlus* (Linn.) — Pernambuco. — Musée de Milan.
3. Id. — var. *prasina* Jan. — Brésil. — Musée de Stuttgart.
4. *Lioph. tricinctus* Jan. — Mexique. — Musée de Milan.
5-6. Id. — Jeunes individus — Mexique. — Musée de Paris.

V. 1. *Lioph. splendens* Jan. — Santa Fè de Bogota. — Musée de Paris.
2. *Lioph. lateristriga* Berthold. — Popayan, Nouvelle Grénade. — Musée de Goettingue.
3. *Glaphyrophis lateralis* Jan. — Honduras. — Musée de Hambourg.
4. *Glaph. pictus* Jan. — Patrie inconnne. — Musée de Milan.

VI. 1. *Mesotes obtrusus* Jan. — Buenos-Ayres. — Musée de Hambourg. — 1 *A*, Détails de la tête d'un individu à frénale irrégulière (var. *platensis* Jan), communiqué par le Musée de Paris. — Rio de la Plata.
2. *Mes. chilensis* Schleg. — Chilì. — Musée de Milan.

19e LIVRAISON

(Décembre 1866)

I. 1. *Psammophylax multimaculatus* Smith. — Afrique méridionale. — Musée de Milan.
2. *Psamm. assimilis* Jan. — Chilì. — Musée de Milan.
3-A. *Psamm. cucullatus* Geoffr.-St.-Hil. — Biskra, Algérie. — Musée de Milan. — 3 *B*,

Bougie, Barbérie. — Musée de Berne. — 3 *C*, Tête, vue en dessus, d'un jeune individu, provenant de l'Égypte. — Musée de Milan.

4. Id. — var. *textilis* Dum. Bibr. — Algérie. — Musée de Paris.

II. 1. *Dipsina multimaculata* Smith. — Grands Namaquois. — Musée de Milan.
2. *Erythrolamprus Aesculapii* Linn. var. *monozona* Jan. — Brésil. — Musée de Neuchâtel.
3. Id. — var. *dicranta* Jan. — Popayan. — Musée de Paris.

III. A. *Xenodon severus* (Linn.) — Andes de Pastossa, Écuador. — Musée de Munich.
B. Id. — jeune. — Brésil. — Musée de Freybourg.
C. Id. Détails d'un jeune individu à frénales irrégulières. — Bahia. — Musée de Genève.

IV. 1. A. *Xen. rhabdocephalus* Boie. — Brésil. — Musée de Leyde. — *B*, jeune. — Bahia. — Musée de Genève.
2. *Xen. Bertholdi* Jan. — Mexique. — Musée de Goettingue.

V. 1. *Xen. rhabdocephalus* Boie (variété). — Brésil. — Musée de Freybourg.
2. *Xen. inornatus* Boie. — Java. — Musée de Leyde.

VI. 1. *Tomodon dorsatus* Dum. Bibr. — Brésil. — Musée de Paris.
2. *Tom. ocellatus* Schleg. — Brésil. — Musée de Leyde.
3. *Tom. lineatus* Dum. Bibr. — Mexique. — Musée de Paris.

20e LIVRAISON

(Février 1867)

I. — *Rhinechis scalaris* Schinz. — Espagne. — Musée de Neuchâtel.

II. — *Periops parallelus* Geoffr.-St.-Hil., var. *schirazana* Jan. — Schiraz, Perse. — Musée de Milan et collection Doria, à Gènes.

III. — *Toxodon microlepis* Jan. — Laristan, Perse. — Musée de Turin.

IV. 1. *Plagiodon Helena* (Daud.) — Coromandel. — Collection Westphal-Castelnau, à Montpellier.
2. *Plag. erythrurus* Sal. Müller. — Java. — Musée de Paris.

V. — *Bothrophthalmus melanozostus* Schleg. — Côte d'or. — Musée de Leyde.

VI. 1. *Masticophis flagelliformis* Holbr. — Savannah. — Musée de Milan.
2. Id. var. *testacea* Say. — Brownsville, Texas. — Musée de Cambridge, Massachusetts.

21e LIVRAISON

(Avril 1867)

I. 1. *Elaphis virgatus* Schleg. — Japon. — Musée de Leyde.
2. Id. Jeune. — Japon. — Musée de Paris.

II. — *El. sauromates* Pallas. — Angora. — Musée de Goettingue.

III. — *El. dione* Pall. — *A*, Sarepta. — Musée de Leyde. — *B*, Grèce. — Musée de Zurich.

IV. 1. *El. melanurus* Schleg. — Java. — Musée de Milan.
2. Id. var. *manillensis* Dum. Bibr. — Manille. — Musée de Hambourg.
V. 1. Id. var. *bivirgata* Jan. — Canton. — Musée de Hambourg.
2. Id. var. *celebensis* Dum. Bibr. — Célèbes. — Musée de Vienne.
VI. 1. *El. guttatus* (Linn.) — Savannah. — Musée de Munich.
2. Id. var. *calligaster* Cope. — Kansas. — Musée de Milan.

22e LIVRAISON

(Juin 1867)

I. 1. *Pituophis melanoleucus* Dum. Bibr., var. *catenifer* Blainv. — Californie. — Musée de Paris.
2. Id. — Détails d'un individu adulte. — Amérique du nord. — Musée de Wiesbaden.
3. Id. var. *vertebralis* Blainv. — Californie. — Musée de Paris.
II. 1. *Pit. mexicanus* Dum. Bibr. — Mexique. — Musée de Milan.
2. *Pit. Deppei* Mus. Berol. — Patrie inconnue. — Collection Westphal-Castelnau, à Montpellier.
III. 1. *Coryphodon constrictor* (Linn.), var. *flavescens* Say. — Texas. — Musée de Milan.
2. Id. Jeune individu. — Texas. — Musée de Milan.
IV. 1. Id. var. *vetustus* Baird et Gir. — Fort Steilacoom, Puget Sound. — Musée de Milan.
2. Id. Jeune. — New-York. — Musée de Neuchâtel.
V. — *Masticophis taeniatus* Hallowell. — Grand Lac Salé, Utah. — Musée de Milan.
VI. 1. *Mast. mexicanus* Dum. Bibr. — Valparaiso. — Musée de Hambourg.
2. *Mast. bilineatus* Jan. — Mexique. — Musée de Leipsick.

23e LIVRAISON

(Août 1867)

I. — *Zamenis caspicus* Lepechin. — Indes orientales. — Musée de Paris.
II. 1. *Zam. persicus* Jan. — Schiraz, Perse. — Musée de Milan.
2. *Zam. cataphoronotus* Jan. — Bangkok. — Musée de Paris.
III. — *Zam. caudaelineatus* Günther. — Schiraz. — Musée de Milan.
IV. 1. *Dromicus ater* Gosse. — Antilles. — Musée de Neuchâtel.
2. Id. var. *transversus* Jan. — Brésil? — Musée de Genève.
V. — *Drom. cursor* Shaw. — 1, Brésil. — 2, Amérique centrale. — 3, Chili. — Musée de Paris.
VI. — *Drom. angulifer* Bibr. — Mexique. — 1, Musée de Hambourg. — 2, Musée de Wiesbaden.

24e LIVRAISON

(Octobre 1867)

I. 1. *Elaphis quadrivirgatus* Boie. — Japon. — Musée de Leyde.
2. Id. var. *interrupta* Jan. — Japon. — Musée de Milan.
3. Id. var. *atra* Jan. — Japon. — Musée de Milan.
4. *El. Aesculapii* Host. — Dalmatie. — Musée de Milan.

II. 1-2. *El. alleghaniensis* Holbrook. — New-York. — Musée de Neuchâtel.

III. 1. *Coryphodon pantherinus* Daud. — Brésil. — Musée de Neuchâtel.
2. *Coryph. Blumenbachii* Merr. — Ceylan. — Jeune individu du Musée de Leyde.
3. Id. — Bengale. — Partie antérieure d'un individu adulte. — Musée de Milan.
4. Id. var. *carinata*. — Japon. — Détails d'un individu adulte, du Musée de Gênes.

IV. 1. *Coryphodon dhumnades* Cantor. — Jàmu, Himalaya. — Musée de Milan.
2. *Coryph. Korros* Reinw. (variété). — Sultanepore (Royaume d'Oude). — Musée de Bonn.

V. 1. *Dromicus Pleei* Dum. Bibr. — Antilles. — Musée de Milan.
2. *Drom. amabilis* Jan. — Brésil. — Musée de Milan.
3. *Drom. melanostigma* Wagler. — Bahia. — Musée de Munich.

VI. 1. *Drom. nuntius* Jan. — Andes de l'Équateur. — Musée de Munich.
2. *Drom. unicolor* Dum. Bibr. — Antilles. — Musée de Paris.
3. *Drom. Putnami* Jan. — San-Blas, Jalisco (Mexique). — Musée de Cambridge (Massachusetts.)
4. *Drom. lineatus* (Linn.) — Amérique méridionale. — Musée de Milan.

25e LIVRAISON

(Décembre 1867)

I. 1. *Dromicus antillensis* Schleg. — Saint-Thomas, petites Antilles. — Musée de Milan.
2. *Drom. elegans* Tschudi. — Lima. — Musée de Milan. — 2 a, jeune individu. — Musée de Neuchâtel.

II. 1. *Drom. leucomelas* Dum. Bibr. — Antilles. — Musée de Milan.
2. *Drom. Boursieri* Jan. — Quito. — Musée de Paris.

III. 1. *Drom. rufiventris* (Mus. Berol.) Dum. Bibr. — Brésil. — Musée de Milan.
2. *Drom. protenus* Jan. — Port-au-Prince, Haïti. — Musée de Hambourg.

IV. 1. *Tropidonotus sirtalis* (Linn.), var. *dorsalis* Baird et Girard. — Fort Conrad, nord du Mexique. — Collection de l'Institution Smithsonienne de Washington.
2. *Trop. sirtalis*, var. *leptocephala* Baird et Girard. — Shoal water bay, W. J. — Musée de Milan.

V. 1. *Trop. lateralis* Berthold. — Bangkok. — Musée de Paris.
2. *Trop. collaris* Jan. — Mexique. — Collection Westphal-Castelnau, à Montpellier.

VI. 1. *Tropidonotus viperinus* Latr. — Europe méridionale. — Jeune individu du Musée de Freybourg.
2. Id. — Partie antérieure d'un adulte, provenant d'Alger. — Musée de Milan.
3. Id. Var. *chersoides* Wagler. — Espagne. — Musée de Neuchâtel.

26e LIVRAISON

(Février 1868)

I. 1. *Tropidonotus natrix* Linn., var. *picturata* Jan. — Elisabethpol, Crimée. — Musée de Milan.
2. Id. var. *Cettii* Gené. — Sardaigne. — Musée de Turin.

II. 1. *Trop. saurita* (Linn.). — Mexique. — Musée de Genève.
2. *Trop. natrix* (Linn.) — Lombardie. — Musée de Milan. — Détails d'un individu adulte.
3. Id. — Espagne. — Musée de Neuchâtel. — Partie antérieure d'un individu de moyenne taille.
4. Id. — Sicile. — Musée de Fribourg-en-Brisgau. — Jeune individu.

III. 1. *Trop. fasciatus* (Linn.), var. *pogonias* Dum. Bibr. — Amérique septentrionale. — Musée de Paris.
2. Id. — Amérique septentr. — Foetus à double tête. Cet exemplaire indiqué jadis comme appartenant au Musée de Milan se trouve dans la collection herpétologique du Musée impérial de Vienne.

IV. 1. *Trop. Woodhousii* Baird et Gir. — Texas. — Musée de Cambridge, Massachusetts.
2. *Trop. rhombifer* Baird et Gir. — Kentucky. — Musée de Cambridge, Massachusetts.

V. 1. *Trop. taxispilotus* Holbrook. — Charlestown. — Musée de Cambridge, Massachusetts.
2. *Trop. cyclopion* Dum. Bibr. — Amérique septentrionale. — Musée de Fribourg-en-Brisgau. — Détails d'un individu de moyenne taille.
3. Id. — Floride. — Musée de Cambridge, Massach. — Détails de la tête d'un individu très âgé.

VI. 1. *Trop. cyclopion* Dum. Bibr. — Caroline. — Collection de M. Westphal-Castelnau, à Montpellier.
2. Id. — Mobile, Alabama. — Musée de Cambridge, Massachusetts.

27e LIVRAISON

(Avril 1868)

I. 1. *Tropidonotus quincunciatus* Schleg. — Bengale. — Musée de Leyde.
2. Id. — Bengale. — Musée de Genève.
3. Id. var. *melanozostus* Gravenh. — Indes orientales. — Musée de Wiesbaden. — Partie antérieure d'un individu adulte.
4. Id. var. *melanozostus* Grav. — Célèbes. — Musée de Milan. — Jeune individu.

II. 1. *Trop. spilogaster* Boie. — Manille. — Musée de Hambourg.
2-3. *Trop. trianguligerus* Schleg. — Java. — Musée de Stuttgart.
III. 1-2. *Trop. subradiatus* Jan. — Colombie. — Musée de Milan.
3. *Trop. picturatus* Schleg., var. *semicinctus* Dum. Bibr. — Nouvelle Guinée. — Musée de Paris.
IV. 1. Id. var. *semicinctus* D. B. — Nouvelle Guinée. — Musée de Paris.
2. Id. var. *elongatus* Schleg. — Moluques. — Musée de Leyde.
V. 1-2. *Trop. leberis* (Linn.) — Amérique septentrionale. — Musée de Fribourg en Brisgau (1 adulte) et de Neuchâtel (2 jeune).
3. *Trop. mesomelanus* Jan. — Mexique. — Musée de Vienne.
VI. 1. *Trop. Clarkii* Baird et Girard. — Indianola to Nueces, Texas. — Musée de Milan.
2. *Trop. mesomelanus* Jan. — Mexique. — Musée de Paris.

28e LIVRAISON

(Juin 1868)

I. 1. *Helicops Wagleri* Jan. — Brésil. — Musée de Hambourg.
2. *Hel. mortuarius* Kuhl. — Afrique occidentale. — Musée de Hambourg.
II. 1. *Hel. Agassizi* Jan. — San Juan del Norte (Nicaragua). — Musée de Cambridge (Massachusetts).
2. *Hel. Spixii* Jan. — Brésil. — Musée de Cambridge (Massachusetts).
3. *Hel. schistosus* (Daud.) — Indes orientales. — Musée de Neuchâtel.
III. 1. *Hel. scalaris* Jan. — Venezuela. — Musée de Turin.
2. *Hel. leopardinus* Schleg. — Amérique ? — Musée de Leyde.
3. *Hel. infrataeniatus* Jan. — Surinam. — Musée de Hambourg.
IV. 1. *Hel. angulatus* (Linn.). — Pernambuco. — Musée de Hambourg (jeune individu).
2. *Hel. Leprieurii* Dum. Bibr. — Brésil. — Musée de Paris.
3. Id. — Jeune individu provenant de Paraná, Argentinie. — Musée de Halle.
V. 1. *Hypsirhina albomaculata* Dum. Bibr. — Padang, Sumatra. — Musée de Paris.
2. *Hyps. Bocourti* Jan. — Bangkok, Siam. — Musée de Paris.
VI. 1. *Hemiodontus leucobalia* Schleg. — (Variété). — Indes orientales. — Musée de Milan.
2. *Hem. elapiformis* Peters. — Archipel indien. — Musée de Copenhague.
3. *Hem. chalybaeus* Jan. — Singapore. — Musée de Hambourg.

29e LIVRAISON

(Août 1868)

I. 1. *Amphiesma substolatum* Schleg. — Bornéo. — Musée de Leyde.
2. *Amph. tigrinum* Boie. — Cochinchine. — Musée de Hambourg.
3. *Amph. subminiatum* Reinw. — Java. — Jeune individu; au Musée de Heidelberg.

II. 1. *Amph. platyceps* Blyth. — Sikkim, Himalaya. — Musée de Milan.
2. *Amph. rhodomelas* Schleg. — Singapore. — Musée de Hambourg.
III. 1. *Amph. flaviceps* Dum. Bibr. — Bornéo. — Musée de Stuttgart.
2. *Amph. brachyurum* Jan. — Sultanepore. — Musée de Bonn.
IV. 1. *Calopisma Martii* Wagl. — Surinam. — Musée de Neuchâtel.
2. *Calop. erythrogrammum* Pal. Beauv. — Surinam? — Musée de Goettingue (Type du *Calamaria ancoralis* Berth.).
V. 1. Id. — Charlestown. — Musée de Cambridge, Massach.
2-3. *Calop. plicatile* (Linn.). — Surinam, Brésil. — Musées de Wiesbaden et de Heidelberg.
VI. 1-2. *Calop. Reinwardtii* Schleg. — Amérique septentrionale. — Musées de Milan et de Cambridge (États-Unis).

30e LIVRAISON

(Octobre 1868)

I. 1. *Ischnognathus Kirtlandi* Kennicott. — Texas. — Musée de Milan.
2. *Ischn. occipitomaculatus* Storer. — Texas. — Musée de Milan.
3-4. *Ischn. Dekayi* Holbr. — Musées de Freyburg et de Milan.
II. 1. *Calopisma quinquevittatum* Dum. Bibr. — Amérique centrale. — Musée de Paris.
2. *Calop. quinquevittatum*, var. *mexicana* Jan. — Mexique. — Musée de Paris.
III. 1. *Hypsirhina Dussumieri* Dum. Bibr. — Indes Orientales. — Musée de Neuchâtel.
2. *Hyps. enhydris* Schneid. var. *albolineata* Jan. — Java. — Musée de Munich.
IV. 1. Id. var. *maculata* Dum. Bibr. — Chine. — Musée de Paris.
2. *Hyps. Sieboldi* Schleg. — Indes Orientales. — Musée de Milan.
V. 1. *Hyps. enhydris* Schneid. — Java. — Musée de Leyde (*Homalopsis aer*).
2-3. *Hyps. plumblea* Boie. — Java. — Musées de Milan et de Munich.
VI. 1-2. *Hyps. alternans* Reuss. — Java. — Musées de Milan et de Francfort (*Brachyorrhos alternans*).
3. *Campylodon Prevostianum* Eyd. et Gerv. — Manille. — Musée de Paris.

31e LIVRAISON

(Juillet 1869)

I. — *Gonyosoma oxycephalum* Reinw. — Java. — Musée de Munich.
II. — *Herpetodryas carinatus* L. — Brésil. — Musée de Milan.
III. 1. *Herp. dendrophis* Schleg. — Guayaquil. — Musée de Hambourg.
2. Id. — Jeune individu. — Équateur. — Musée de Munich.
IV. 1. *Herp. Bernieri* Dum. Bibr. — Île de France. — Musée de Paris.
2. Id. — Madagascar. — Musée de Cambridge (États-Unis).
3. *Herp. bilineatus* Schleg. — Patrie? — Musée de Hambourg.

V. 1. *Liopeltis aestivus* (Linn.). — Fort Townson, Red-River (Arkansas). — Musée de Milan.
2. *Liop. sagittifer* Jan. — Mendoza. — Musée de Halle.
3. *Liop. vernalis* Dekay. — Texas. — Musée de Milan.

VI. 1. *Liop. brevicauda* Jan. — Patrie? — Musée de Milan.
2. *Liop. tricolor* Schleg. — Java. — Musée de Leyde.
3. *Thamnosophis margaritiferus* Schleg. — Mexique. — Musée de Milan.

32e LIVRAISON

(Octobre 1869)

I. — *Dendrophis pictus* Boie. — Indes orientales. — Musées de Hambourg et de Milan.

II. 1. *Dendr. octolineatus* Dum. Bibr. — Bornéo. — Musée de Milan.
2. *Dendr. subcarinatus* Jan. — Mosambique. — Musée de Bologne.
3. *Dendr. melanostigma* Jan. — Mosambique. — Musée de Milan.

III. 1. *Dendr. fuscus* Jan (= *Dendr. punctulata* Gray). — Sydney. — Musée de Hambourg.
2. *Dendr. lineolatus* Dum. Bibr. — Nouvelle Hollande. — Musée de Paris.

IV. 1. *Bucephalus typus* Smith. — Cap. — Musée de Tubingue.
2. Id. — Jeune individu, de Mosambique. — Musée de Bologne (*Dendrophis pseudodipsas* Bianconi, Specim. zool. mosamb.).

V. 1. *Dryophis pulverulentus* Jan. — Trincomalie, Ceylan. — Musée de Milan.
2. *Dryoph. nasutus* Merr. — Indes orientales. — Musée de Milan.

VI. 1. *Dryoph. rubescens* Gray. — Siam. — Musée de Stuttgart.
2. *Dryoph. Kirtlandi* Hallow. — Côte d'Or. — Musée de Milan.

33e LIVRAISON

(Décembre 1869)

I. 1. *Chrysopelea ornata* Shaw. — Java. — Musée de Milan.
2. *Hapsidophrys lineatus* Fisch. — Ashantes, Afrique occid. — Musée de Milan.

II. 1. *Chrysopelea rhodopleuron* Reinw. — Java. — Musée de Neuchâtel.
2. *Chrys. praeornata* Schleg. — Côte d'Or. — Musée de Milan.

III. 1. *Oxybelis argenteus* (Daud.) — Cayenne. — Musée de Leyde.
2. *Uromacer Catesbyi* Schleg. — Port-au-Prince, Haïti. — Musée de Hambourg.

IV. 1. *Oxybelis fulgidus* (Daud.) — Surinam. — Musée de Milan.
2. *Oxyb. aeneus* Wagl. — Trujillo, Pérou. — Musée de Milan.

V. 1. *Dryophis prasinus* Wagl. — Indes Orientales. — Musée de Neuchâtel.
2. *Dryoph. Perrotetii* Dum. Bibr. — Bengale. — Musée de Goettingue.

VI. 1. *Langaha cristagalli* Dum. Bibr. — Madagascar. — Musée de Paris.
2. *Lang. ensifera* Dum. Bibr. — Madagascar. — Musée de Darmstadt.

34e LIVRAISON

(Mars 1870)

I. 1. *Coelopeltis oxyrhynchus* Reinh. — Guinée. — Musée de Copenhague.
2. *Coel. insignitus* Geoffr.-St.-Hil. (*Psammophis lacertina* Schleg.). — Teheran. — Collection Doria à Gênes.
3. Id. — Jeune individu. — Constantinople. — Musée de Heidelberg.

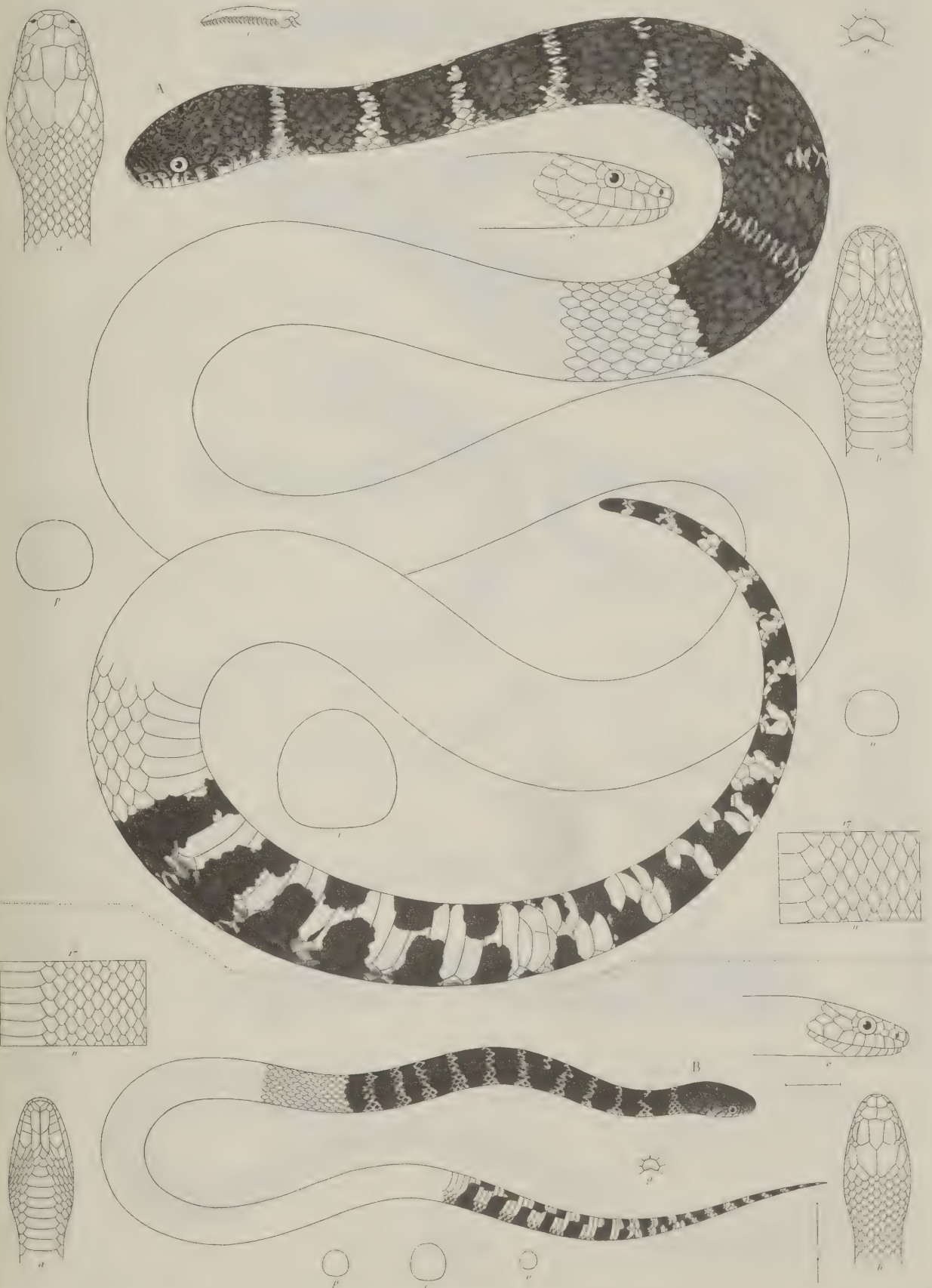
II. 1. *Coel. porrectus* Jan. — Afrique? — Musée de Cambridge (États-Unis).
2. *Coel. productus* Jan. — Alger. — Musée de Paris.

III. 1. *Psammophis sibilans* (Linn.), var. *quadrilineata* Jan. — Afrique? — Musée de Milan.
2. *Psamm. sibilans*, var. *hierosolimitana* Jan. — Jérusalem. — Musée de Munich.
3. *Psamm. sibilans* (Linn.). — Caire. — Musée de Wiesbaden.

IV. 1. *Psamm. irregularis* Fischer. — Péki, Afrique occidentale. — Musée de Hambourg.
2. Id. — Pays des Yorubas, Afrique occident. — Musée de Stuttgart.
3. *Psamm. crucifer* (Daud.). — Cap de Bonne Espérance. — Musée de Hambourg.

V. 1. *Rhinostoma nasuum* Wagl. (*Heterodon punctatus* Schleg.). — Amérique du Nord. — Musée de Leyde.
2. Id. — Vénézuela. — Musée de Turin.
3. *Scytale coronata* (Schneid.) — Saint-Thomas, Antilles. — Musée de Milan.
4. Id. — Brésil. — Musée de Paris.

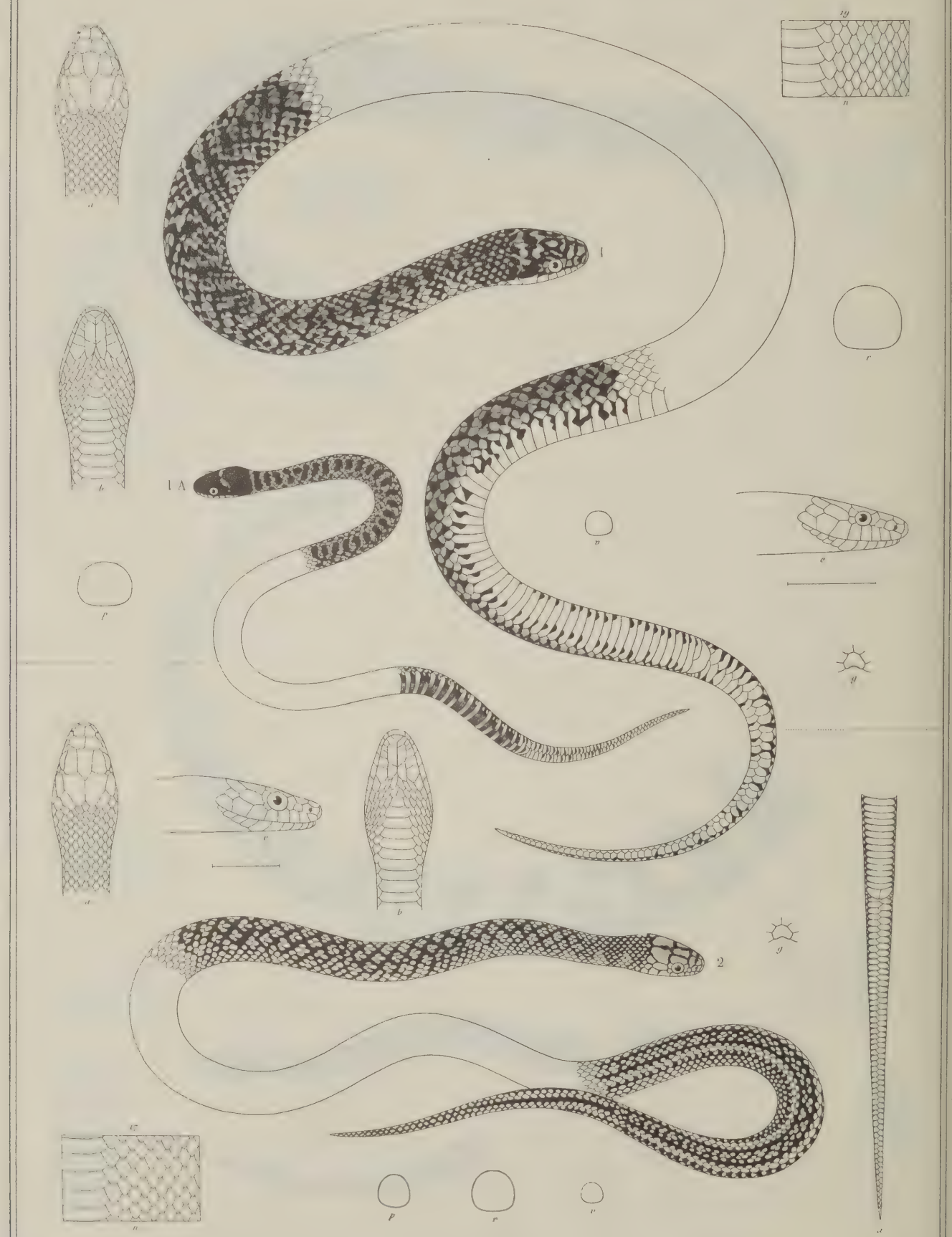
VI. 1. *Scyt. Guerinii (Rhinosimus)* Dum. Bibr. — Caracas. — Musée de Heidelberg.
2. *Scyt. coronata* Schneid. — Détails de l'individu figuré par le prince Max Wied von Neuwied, dans les « Abbildungen » livrais. VII, pl. 6.
3. *Brachyrhyton cloelia* (Daud.) — Montévideo. — Musée de Paris.



Sordelli del. — Jan direx — Lebrun sc.

Liophis taeniogaster.

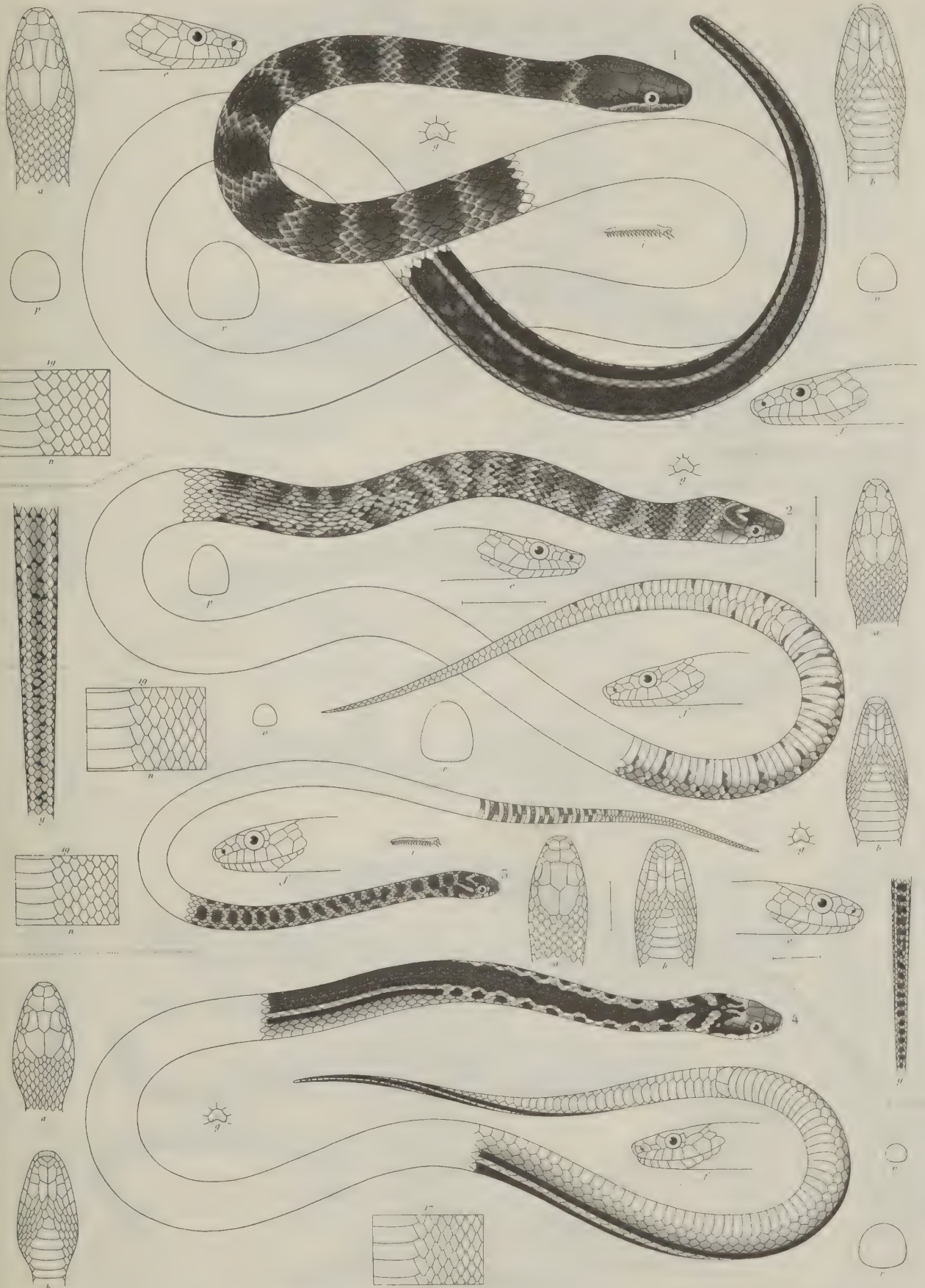
Salmon imp



Sordelli del *Jan direx.* *Lebrun sc.*

1. *Liophis reginae* var. *viridicyanea*. 2. *id.* var. *ornata*.

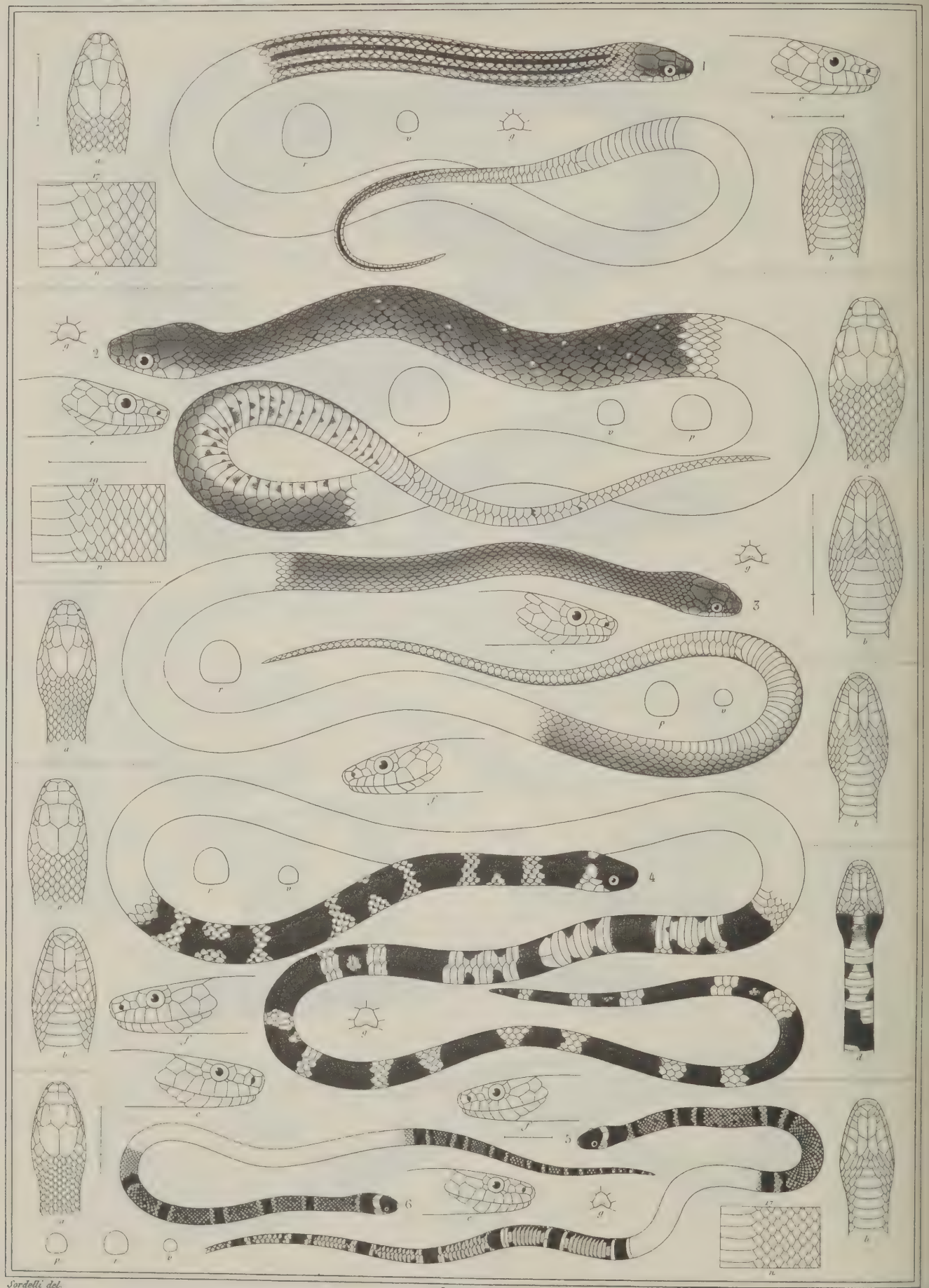
Salmon imp



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Liophis taeniurus* 2. et 3. *L. Wagleri* 4. *L. melanotus.*

Salmon imp.

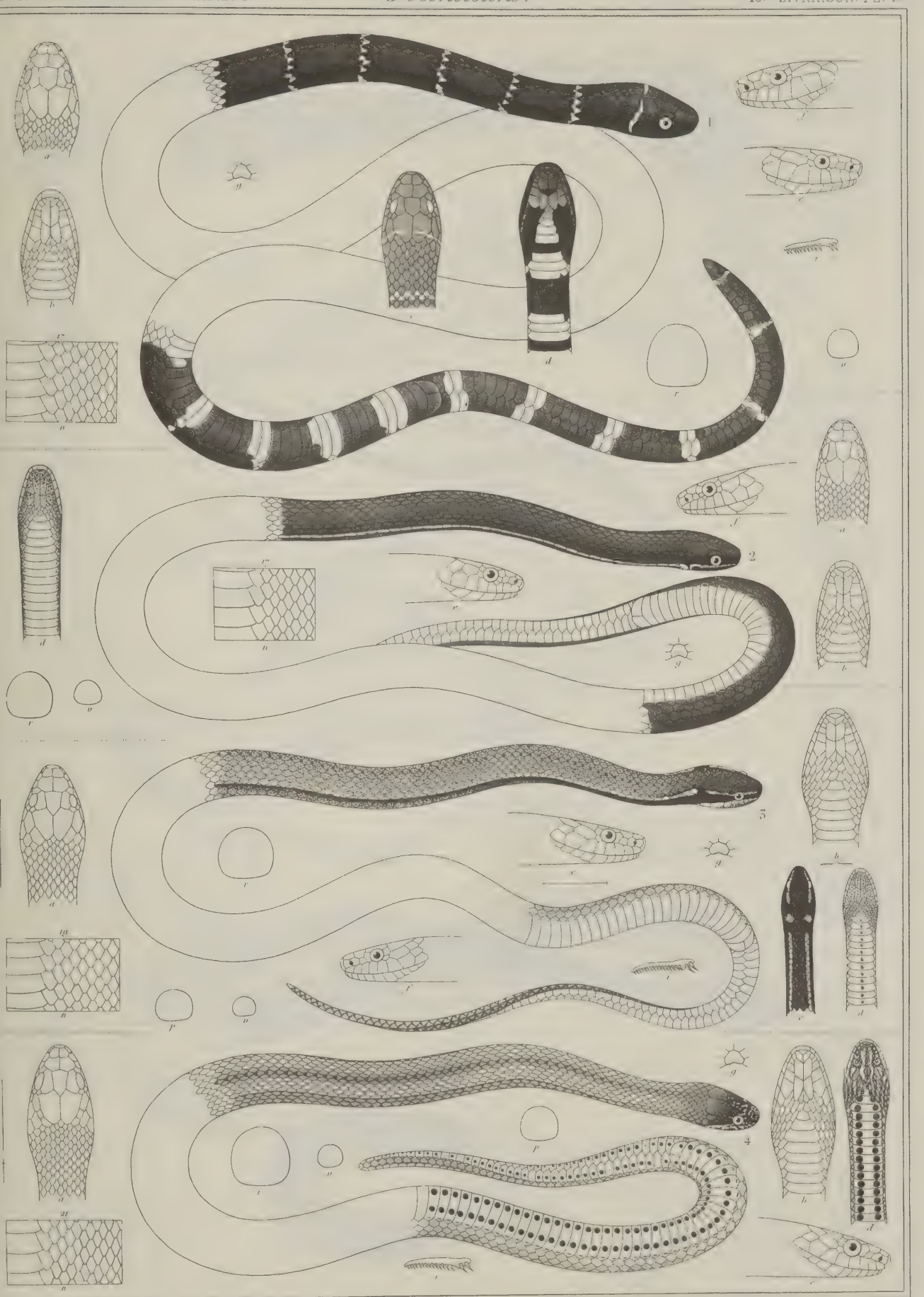


Sordelli del. Jan direx. Lebrun sc.

Liophis

L. triscalis ♀ et ♂ L. typhlus ♀ et ♂ L. trivittatus

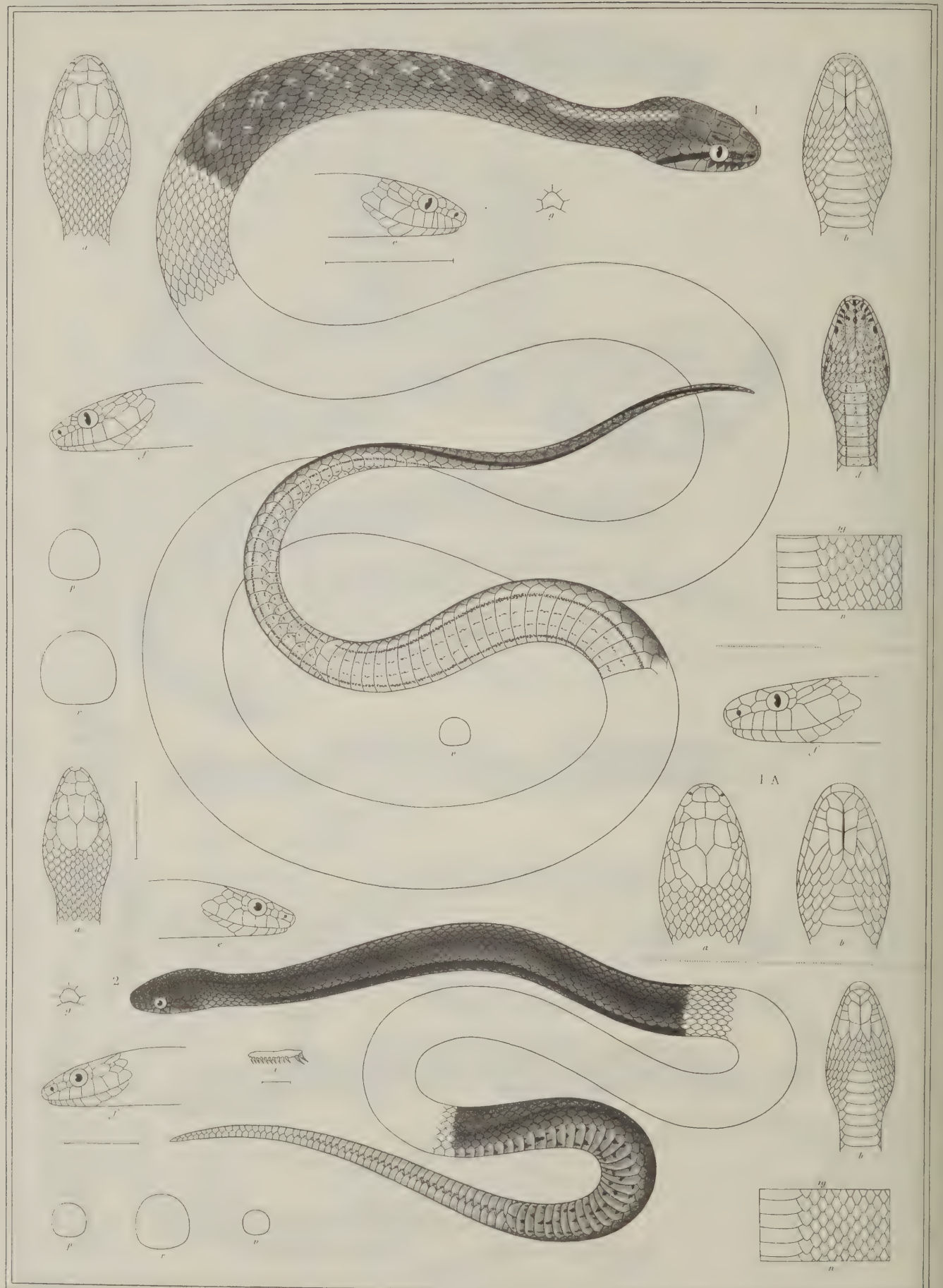
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Liophis (Cosmiosophis) splendens.* 2. *L. (Cosm.) lateristriga.*
3. *Glaphyrophis lateralis.* 4. *G. picdus.*

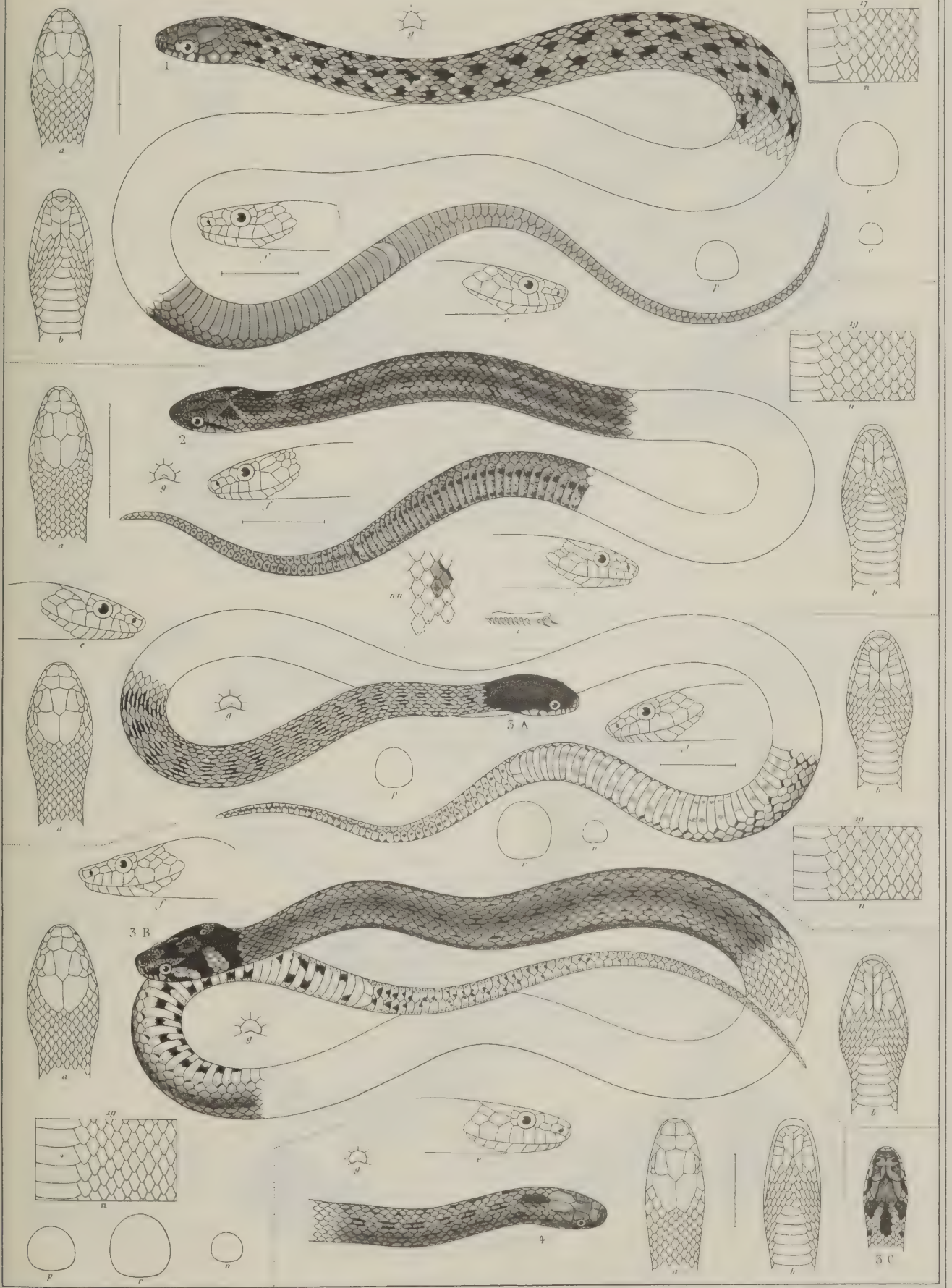
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1 *Mesotes obtusus.* 2. *M. chilensis.*

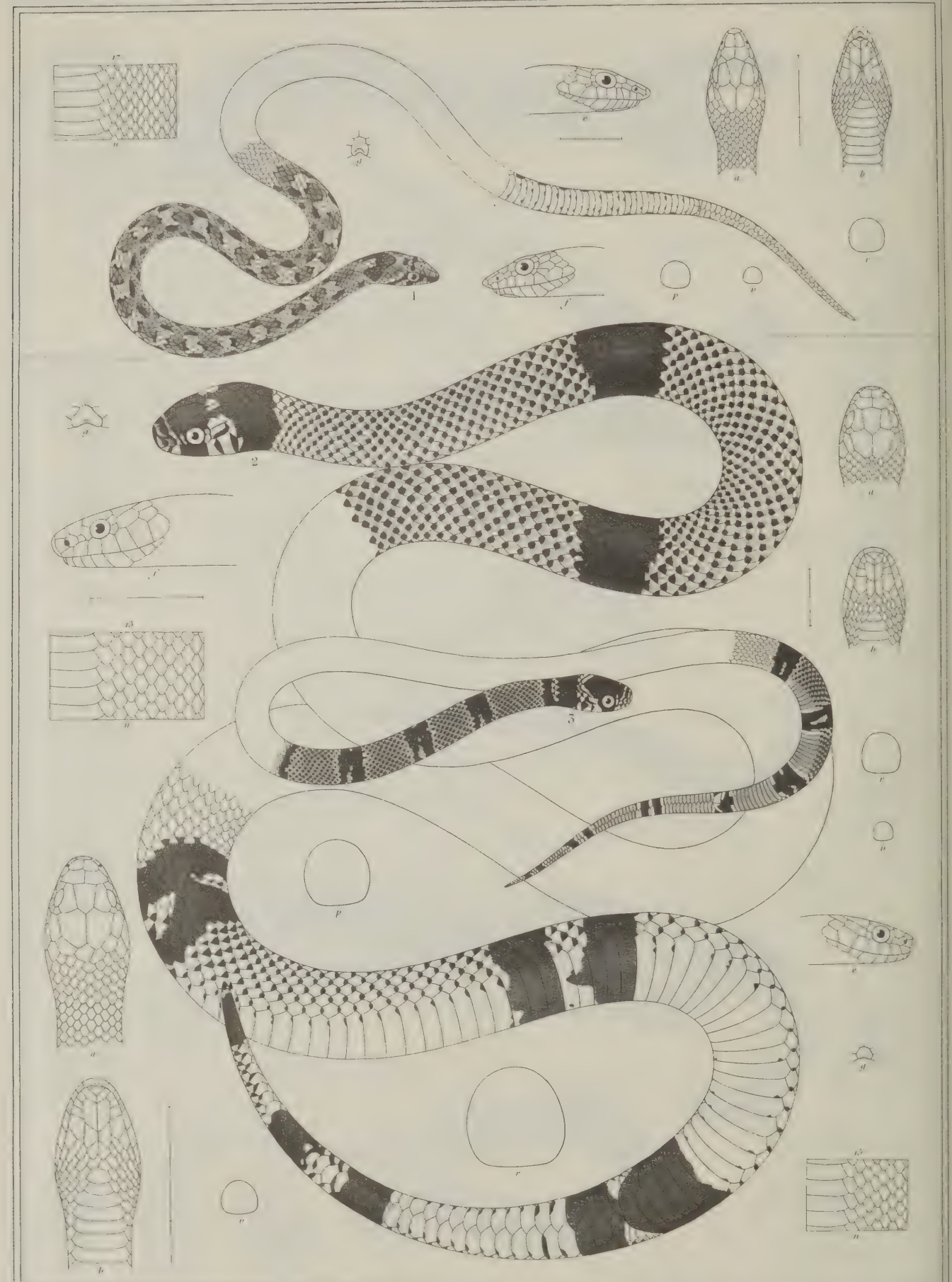
Salmon imp.



Sordelli del. — Jan direx. — Lebrun sc.

1 *Psammophylax multimaculatus.* 2. *P. assimilis,*
3. *P. cucullatus.* 4. *id var textilis.*

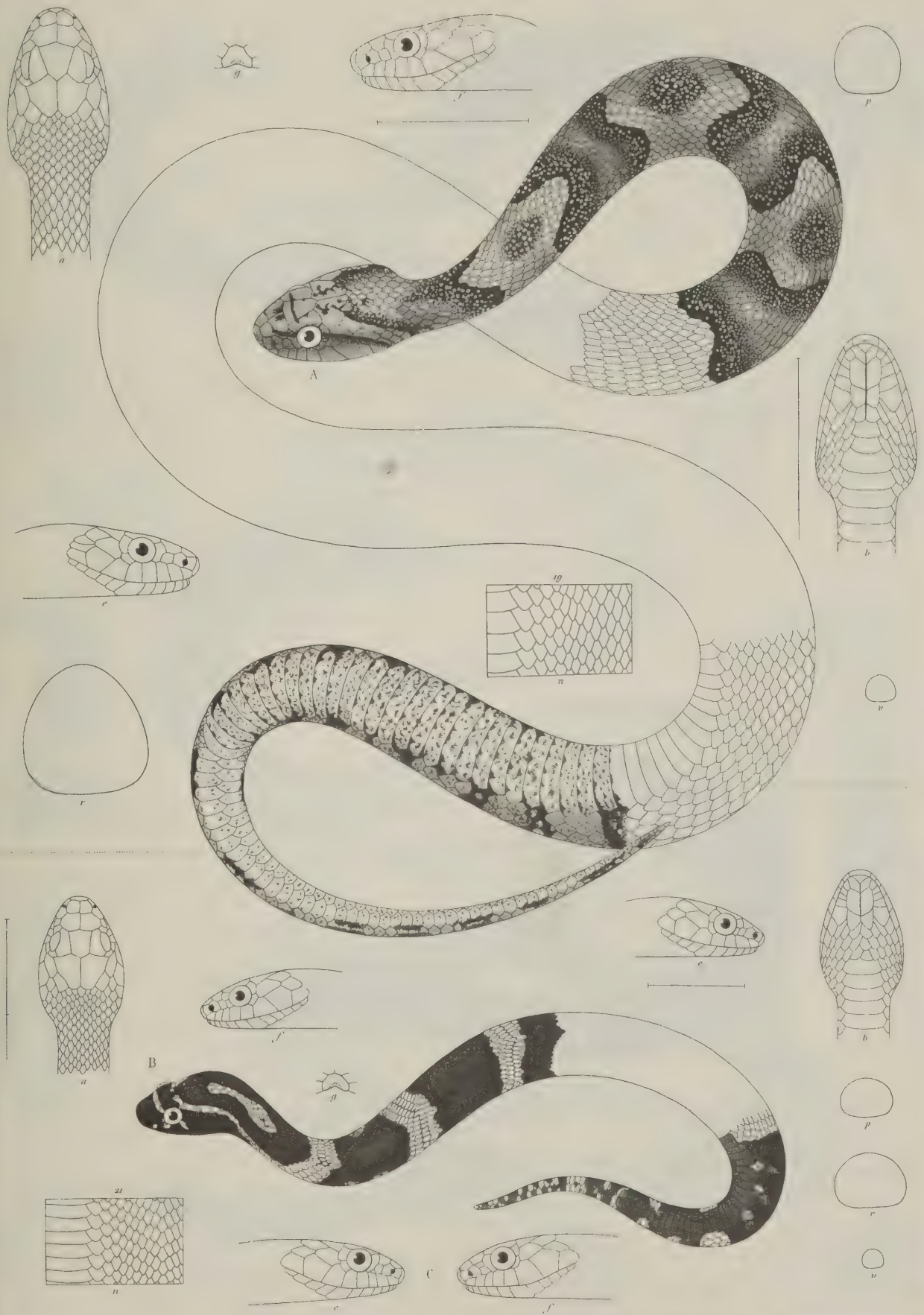
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Dipsina multimaculata.*
2. *Erythrolamprus Aesculapii* var. *monoxona.* 3. id. var. *dicranta.*

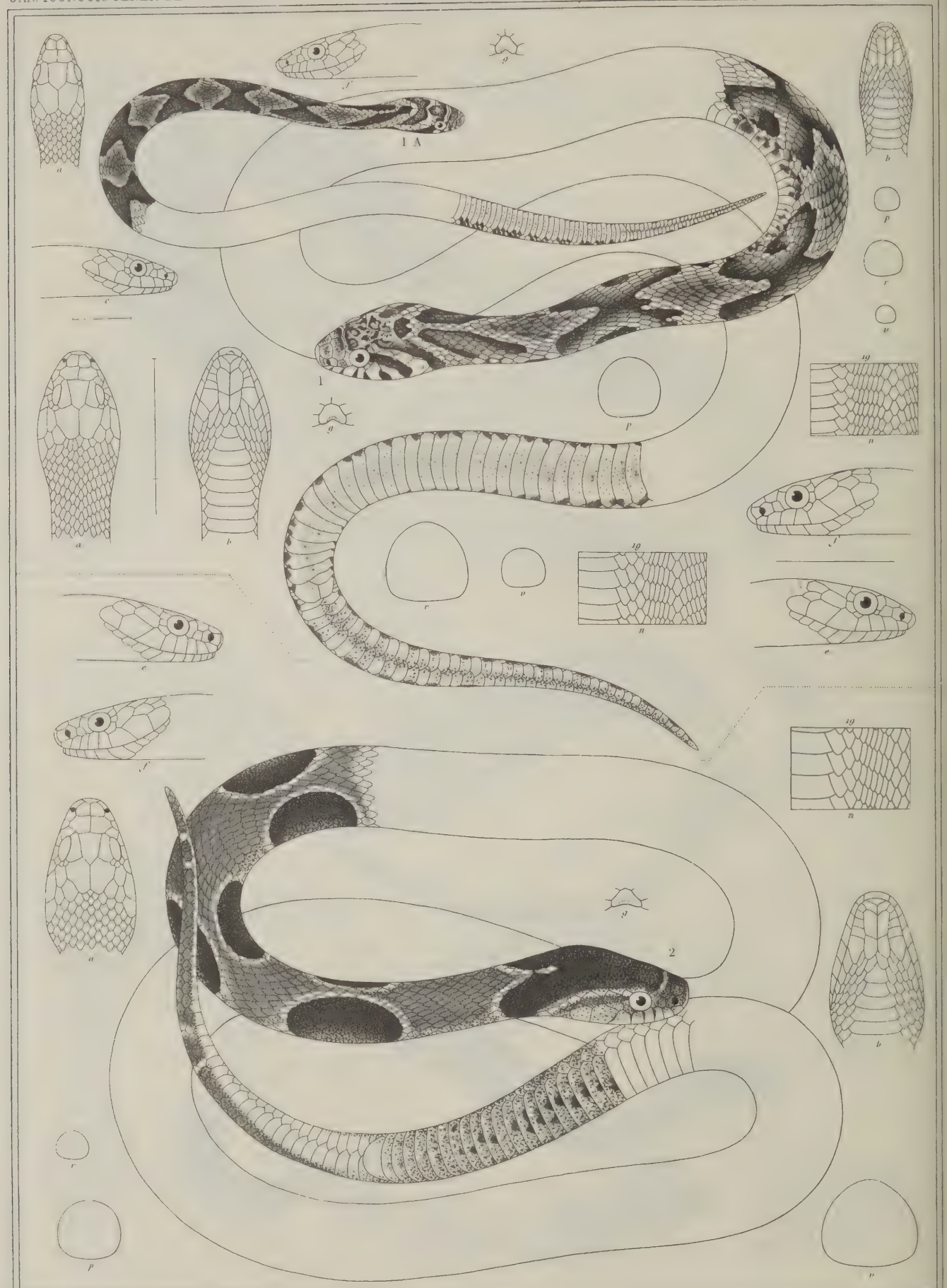
Salmon imp.



Sordelli del. — Jan direx. — Lebrun sc.

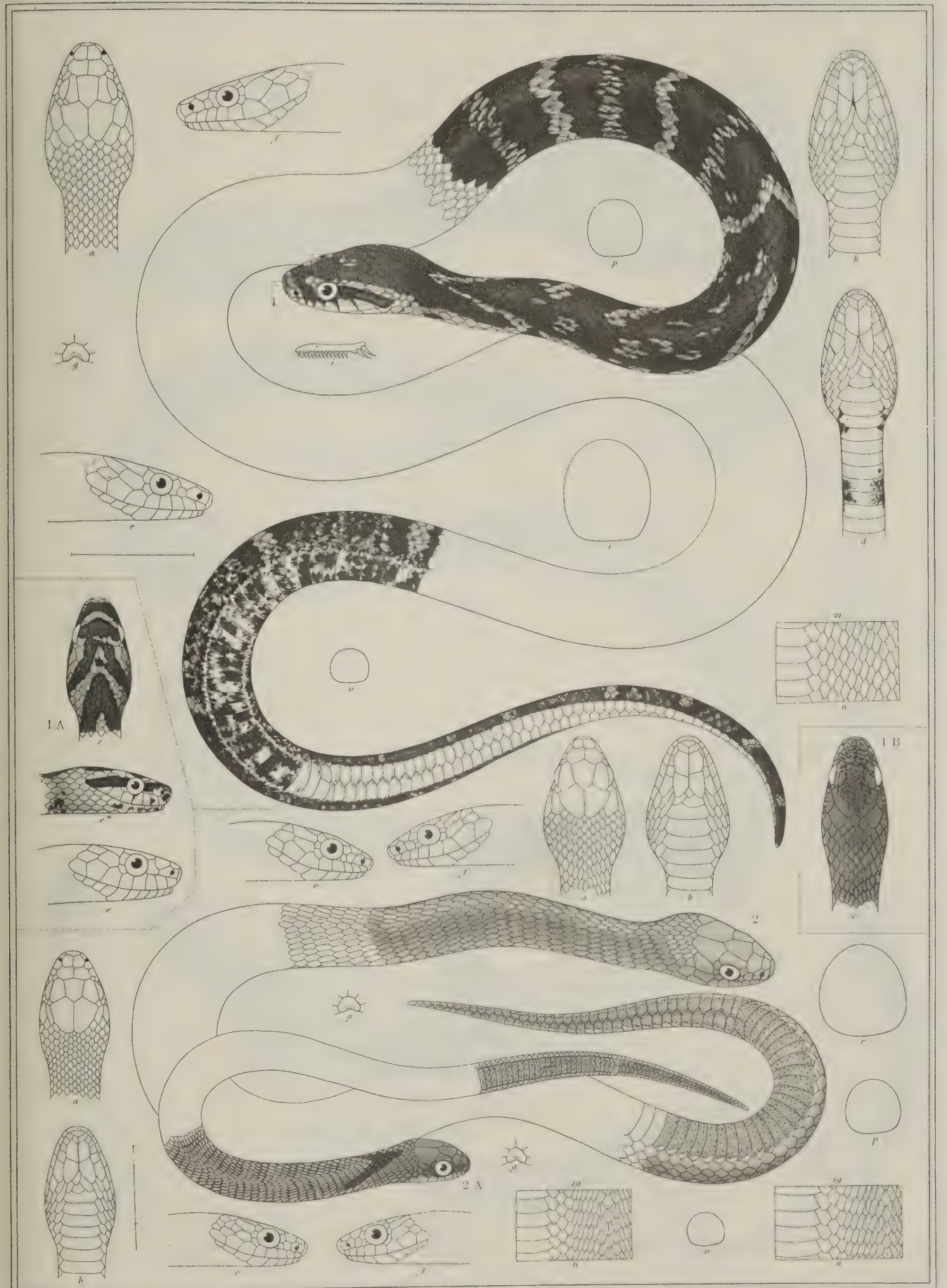
Xenodon severus.

Salmon imp.



Sordelli del *Jan direx.* *Lebrun sc.*

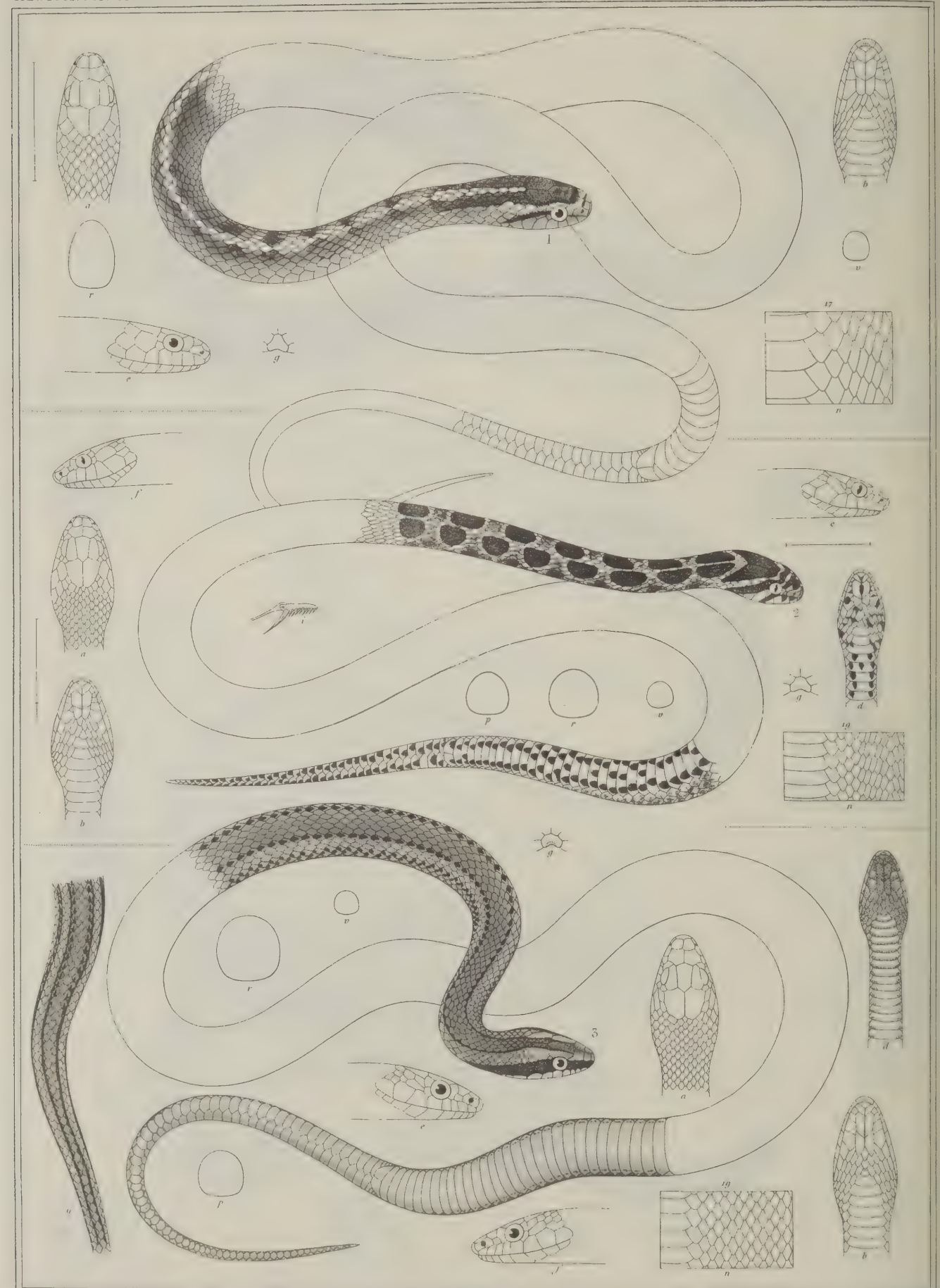
1. *Xenodon rhabdocephalus.* 2. *X. Bertholdi?*



Sordelli del. *Jan direx.* *Lebrun sc.*

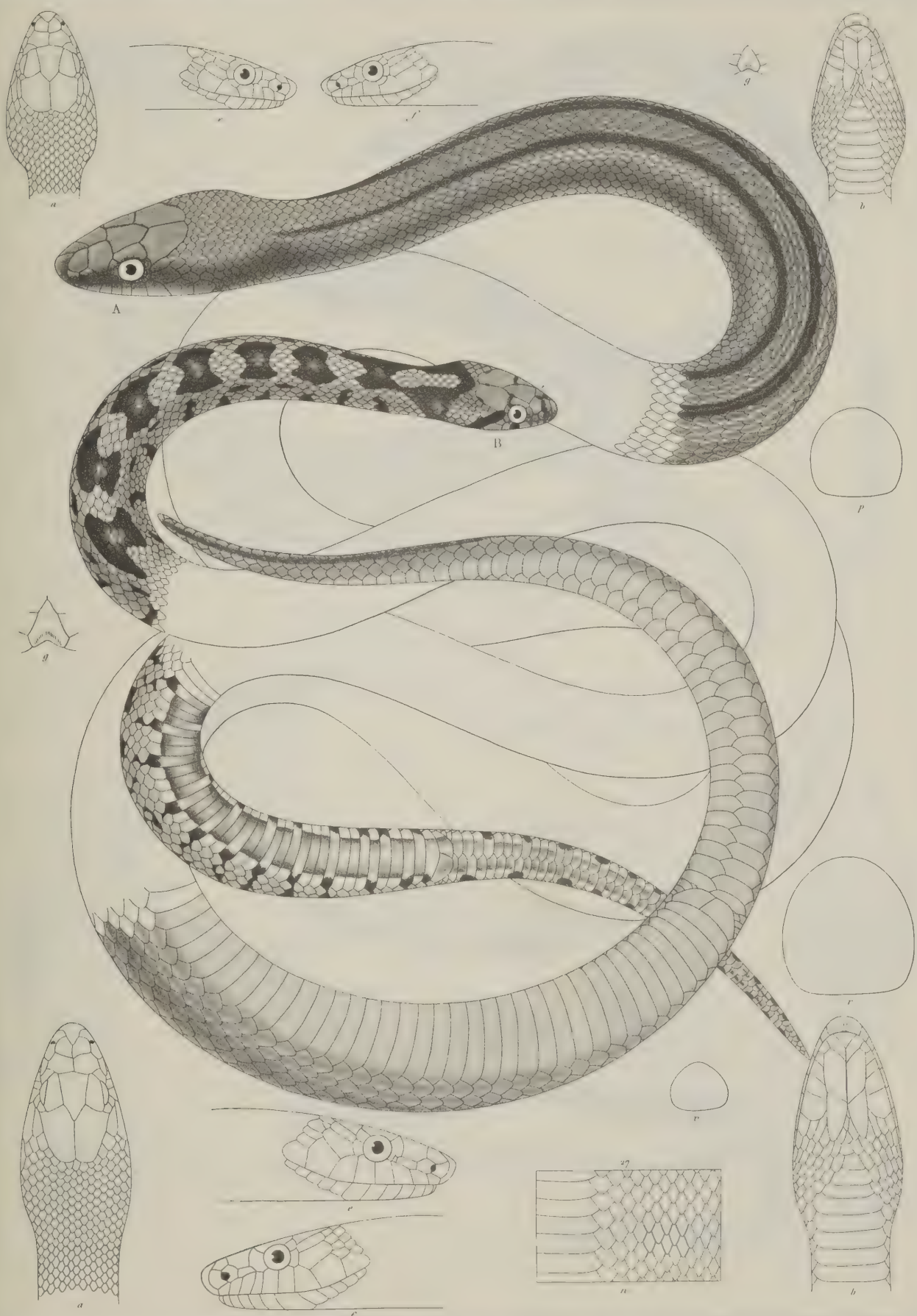
1. *Xenodon rhabdocephalus* var. 2. *X. inornatus.*

Salmon imp



Sordelli del. *Jan direx.* *Lebrun sc.*

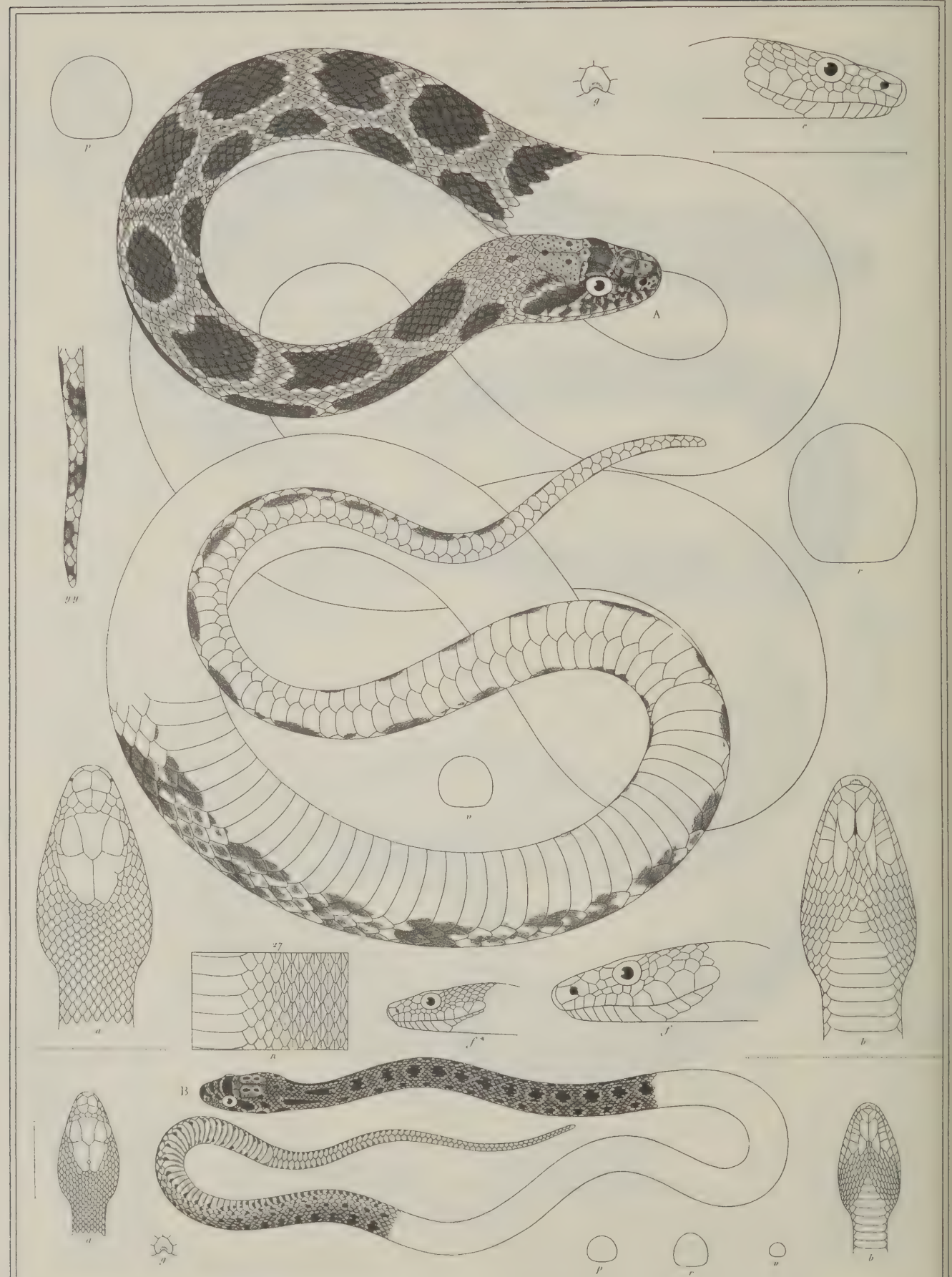
1 *Tomodon dorsatus.* 2. *T. ocellatus.* 3. *T. lineatus.*



Sordelli del. *Jan direx.* *Lebrun sc.*

Rhinechis scalaris.

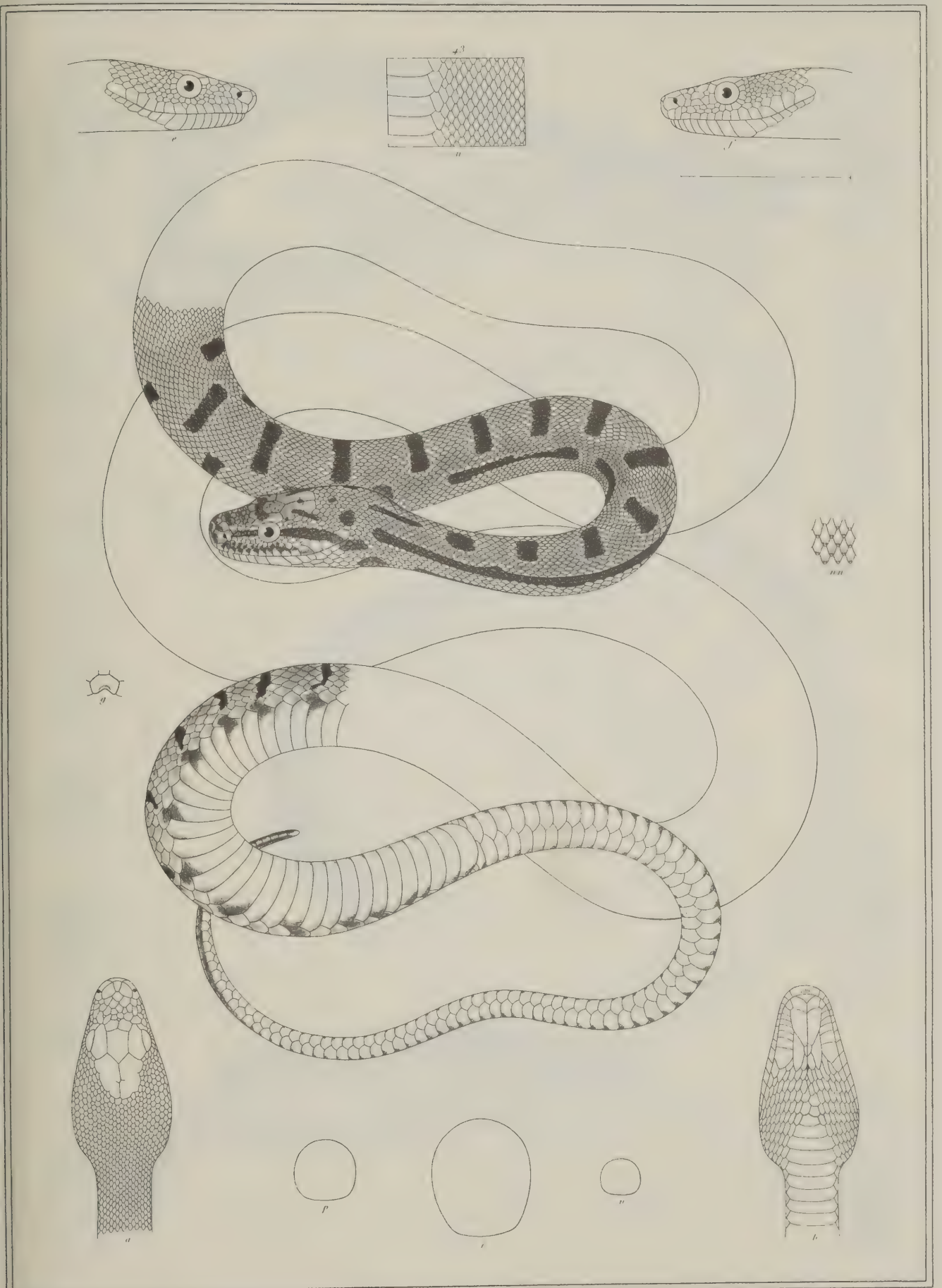
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

Periops parallelus var. *schirazana*.

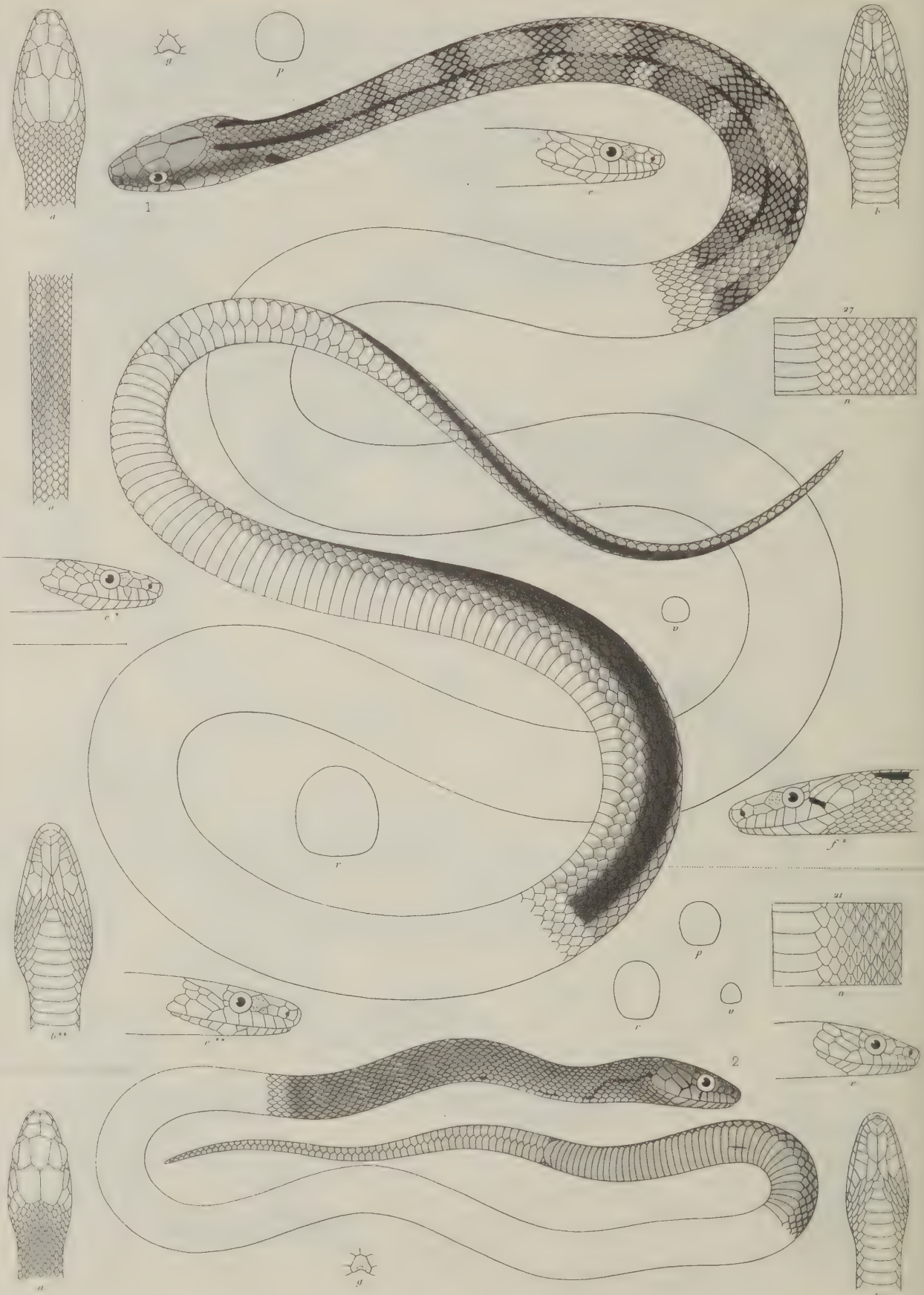
Salmon imp.



Sortelli del. Jan direx. Lebrun sc.

Boxodon microlepis.

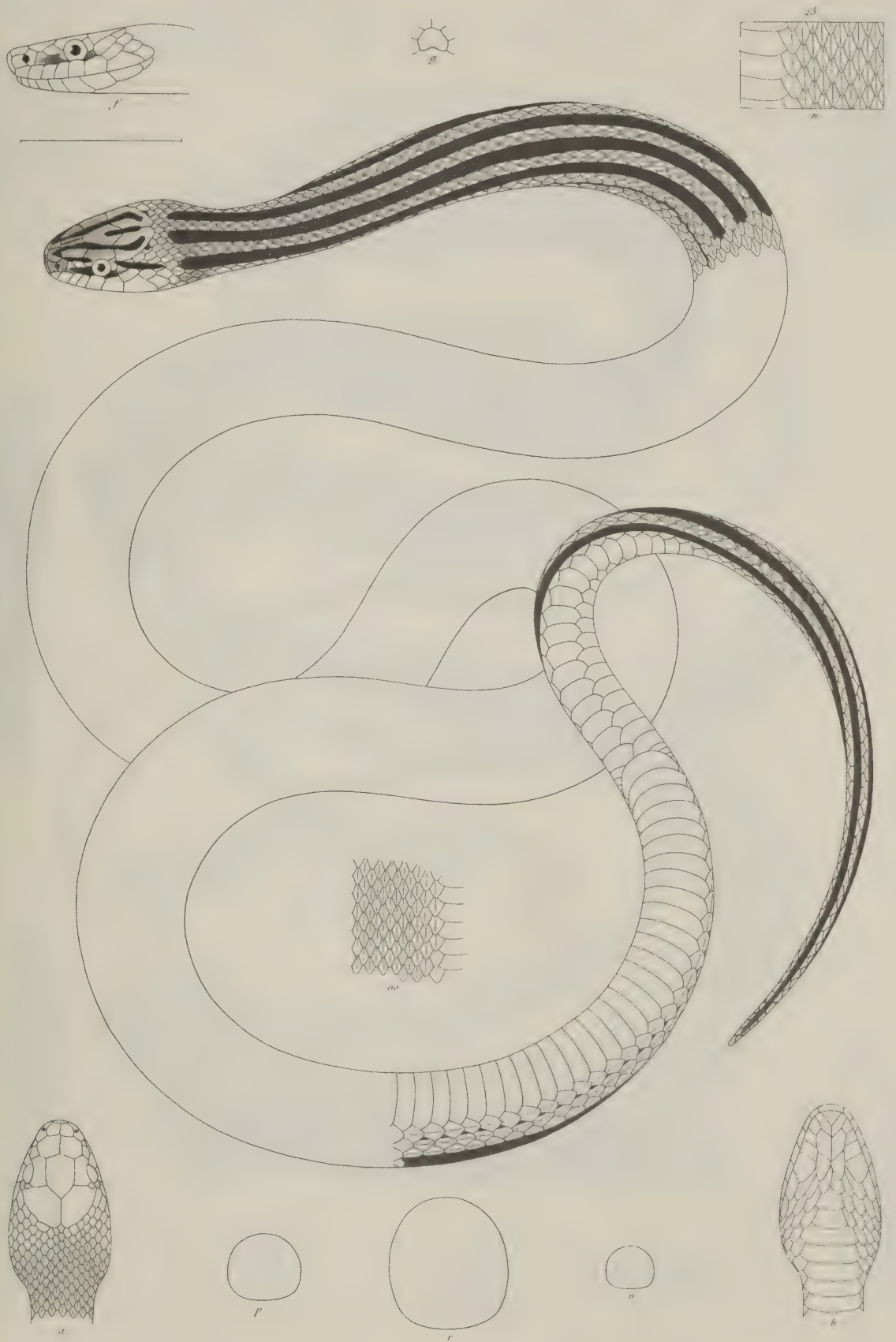
Salmon imp.



Sordelli del. Jan direx. Lebrun sc

1 *Plagiodon helena.* 2 *P. erythrurus.*

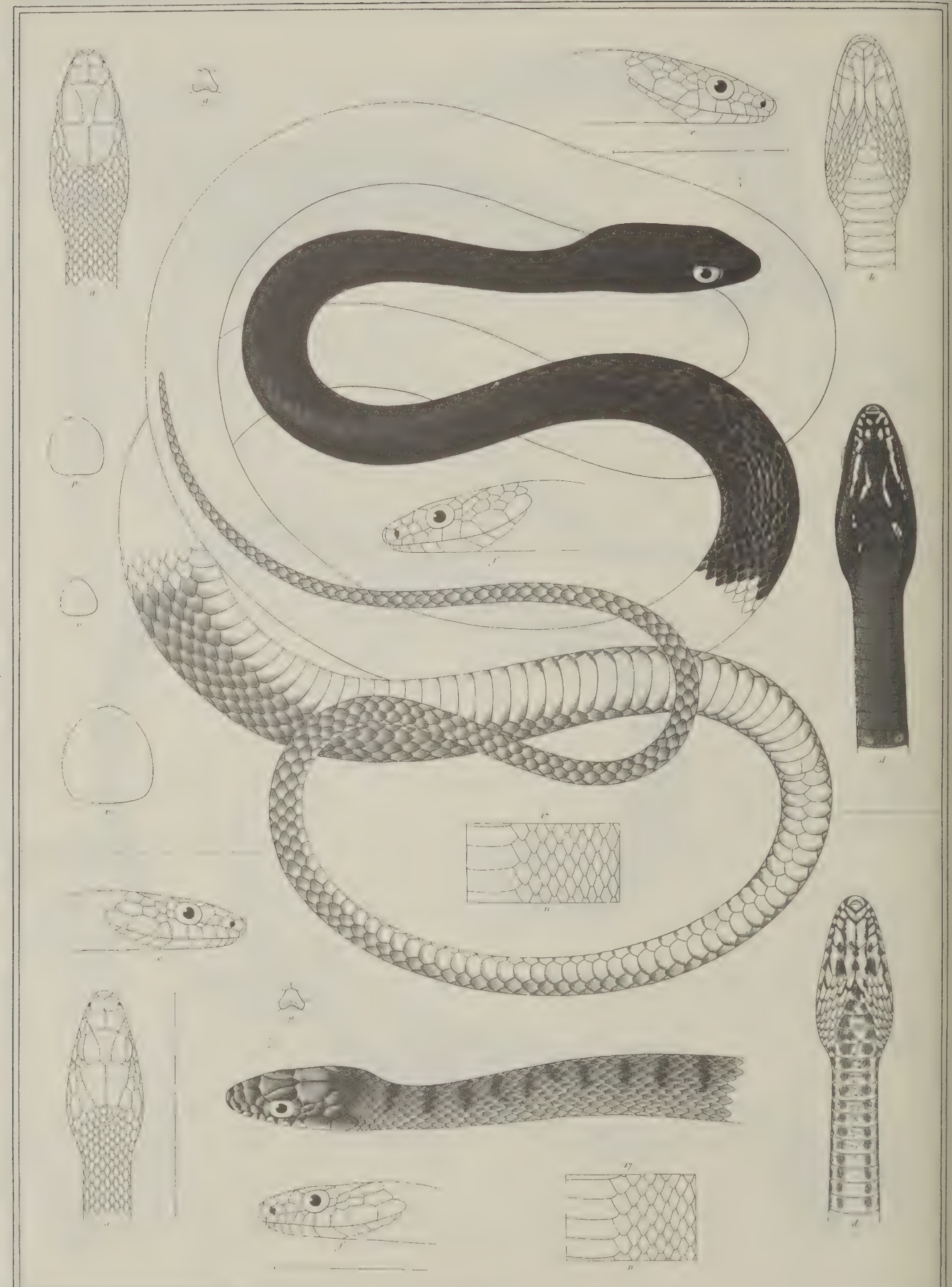
Salmon. imp.



Sordelli del. Jan direx. Lebrun sc

Bothrophthalmus melanozostus.

Salmon imp.



Jordelli del. *Jan direx.* *Lebrun sc.*

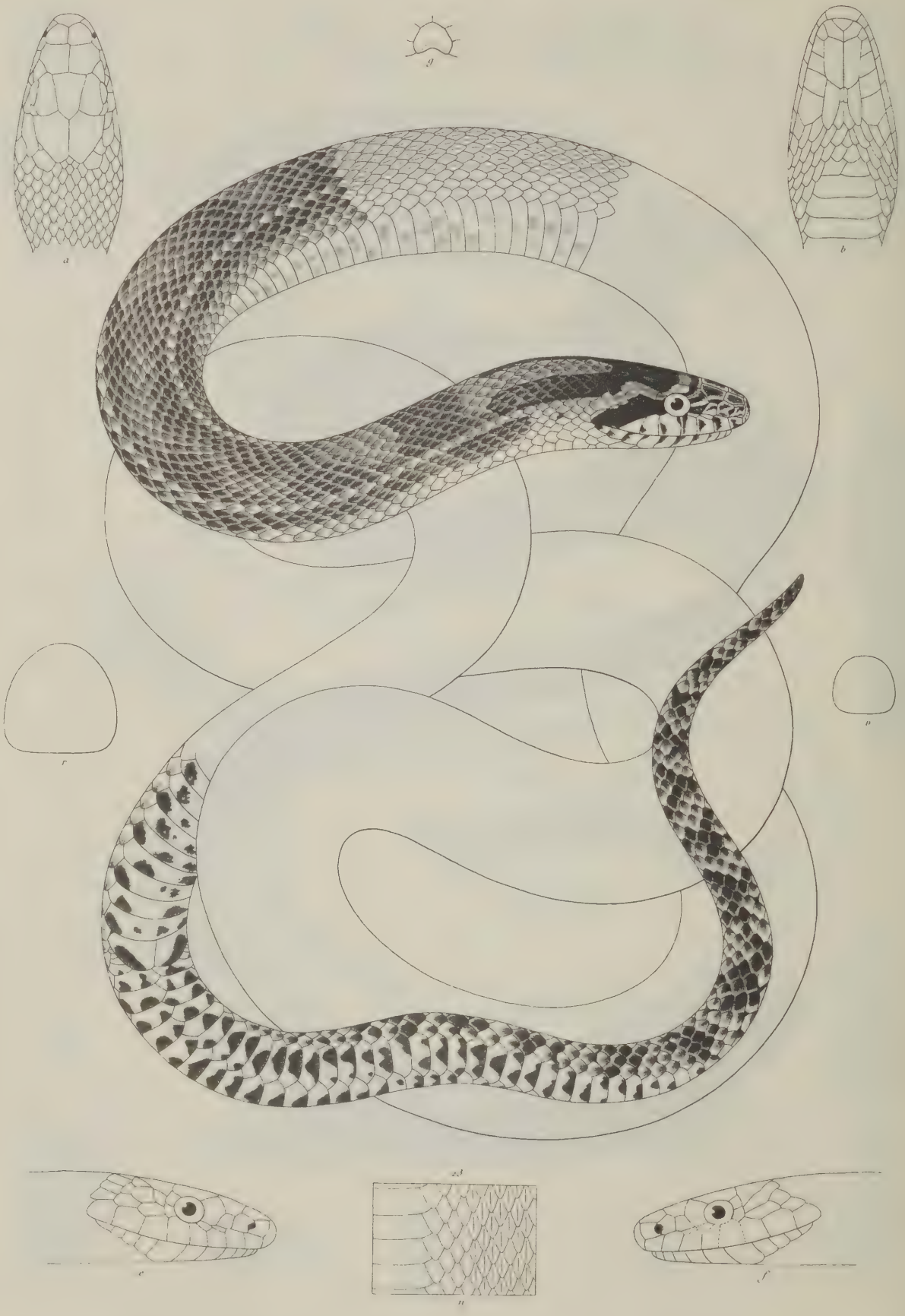
1 *Masticophis flagelliformis.* 2 *id. var. testacea.*

Salmon imp.

Sordelli del. *Jan direx* *Lebrun sc.*

1 *Elaphis virgatus*. 2 id. *jeune*.

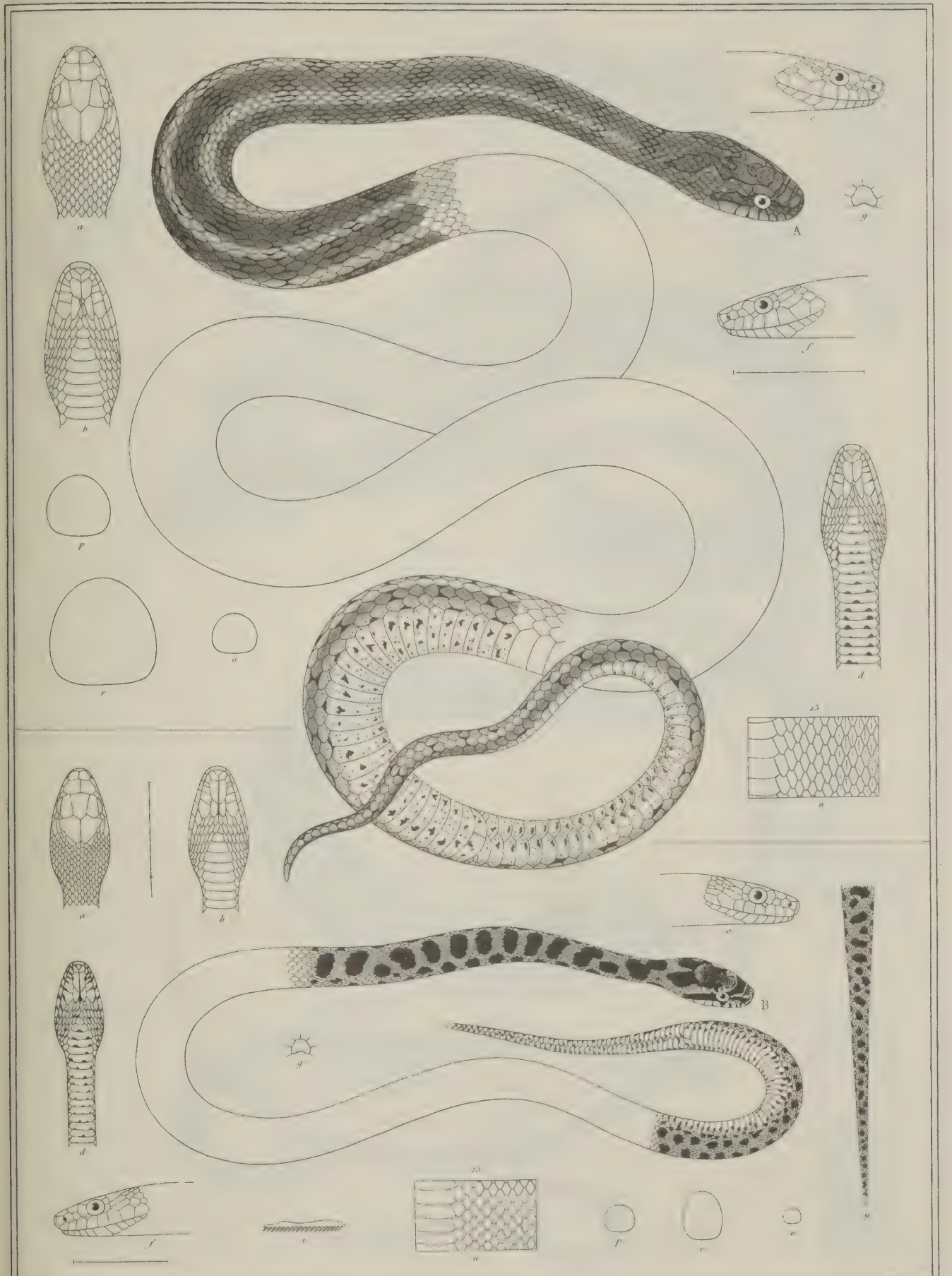
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc*

Elaphis sauromates.

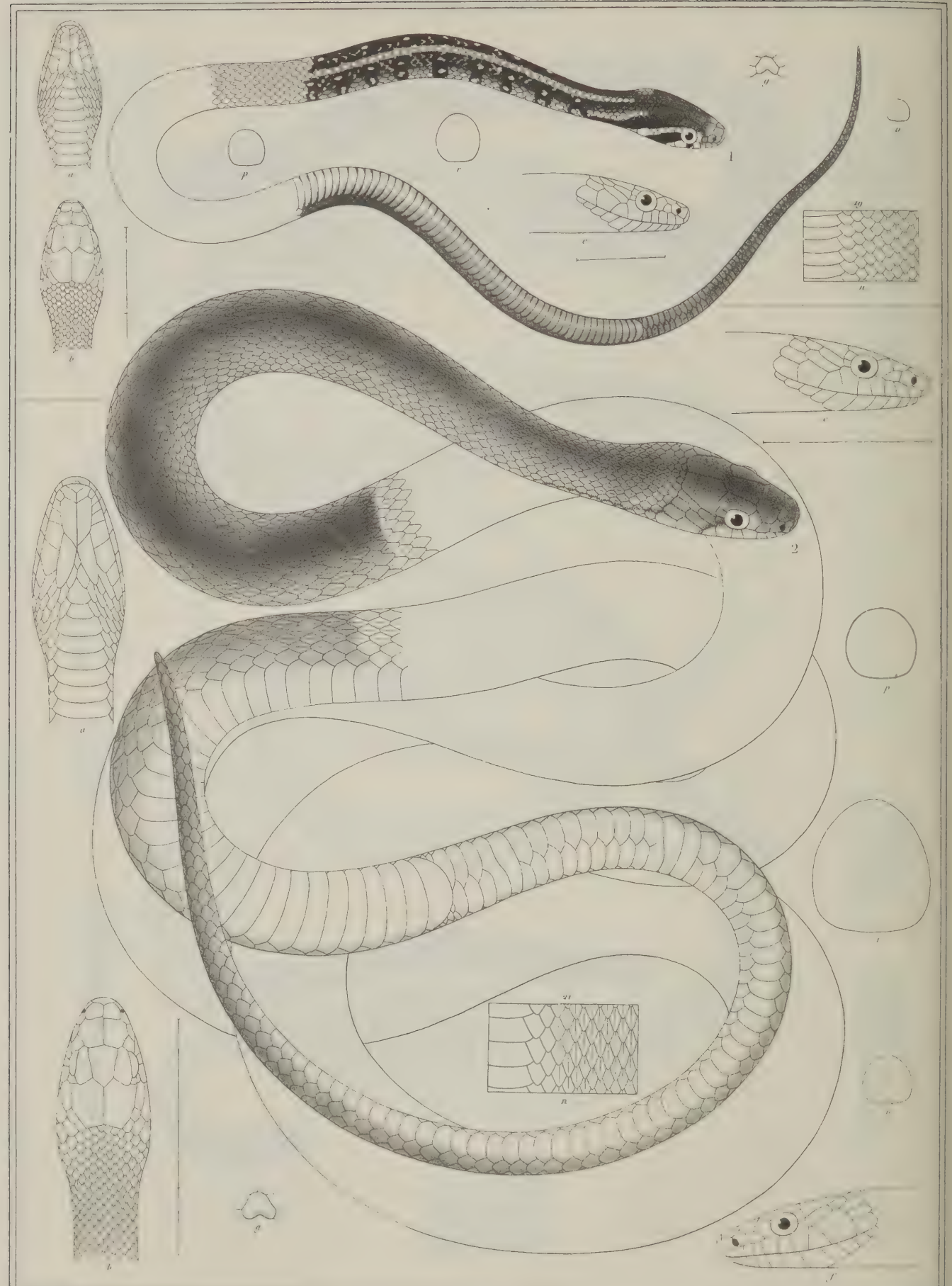
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

Elaphis dione

Salmon imp.



Sordelli del. Jan direx. Lebrun sc

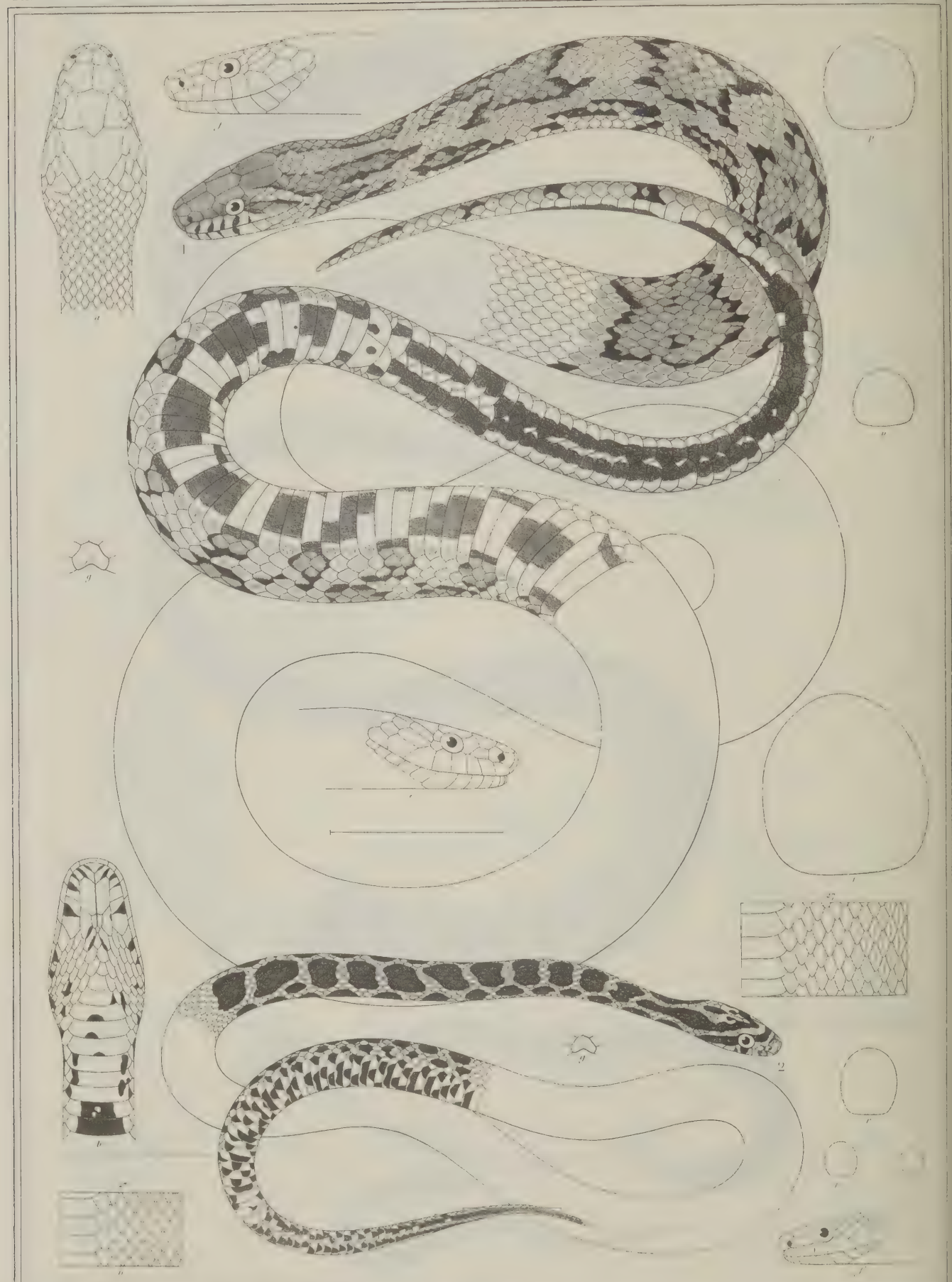
1. *Elaphis melanurus.* 2. *id. var. manillensis.*

Salmon imp.

Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Elaphis melanurus* var. *bivirgata* 2 id. var. *celebensis*

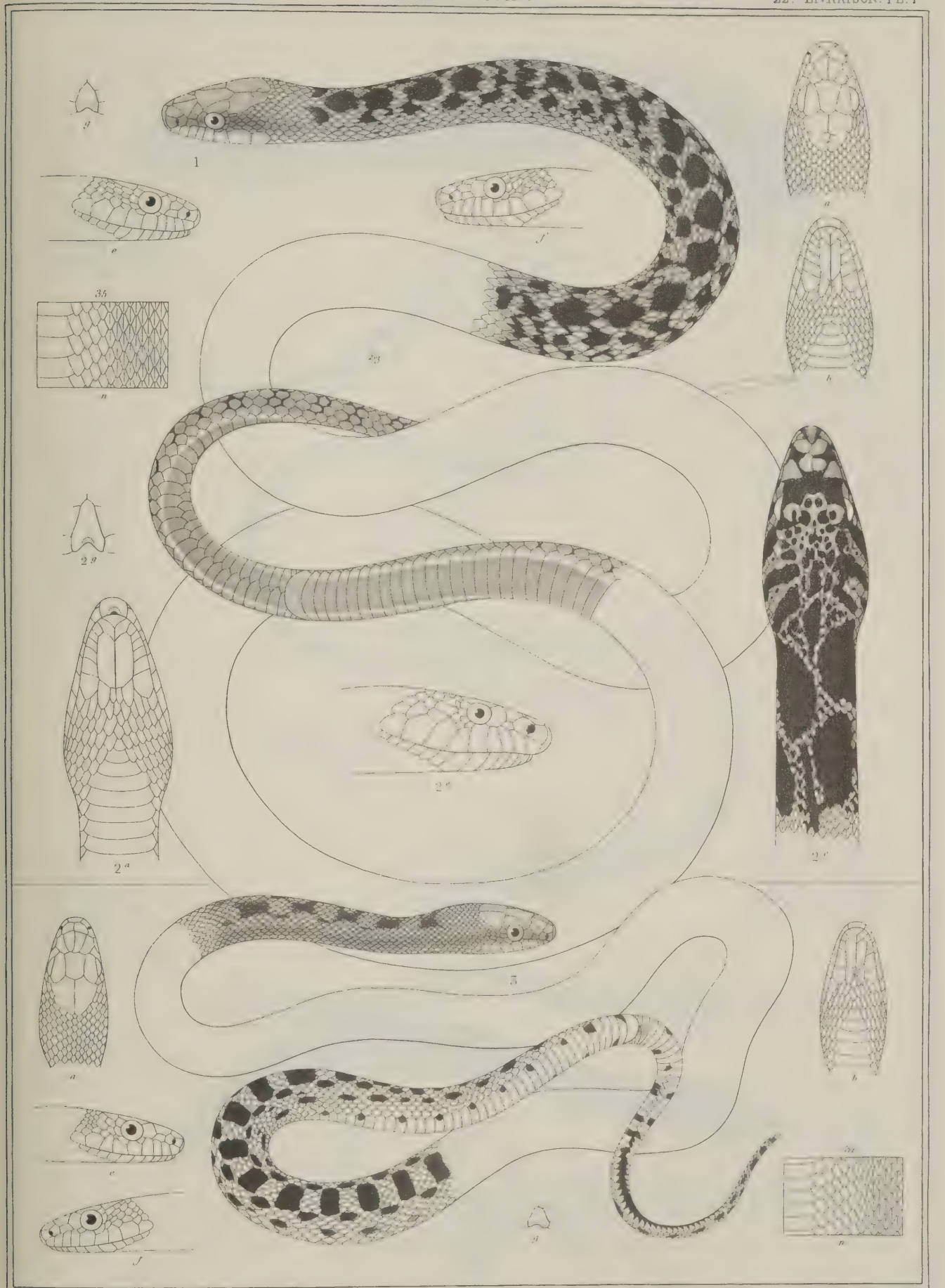
Salmon imp



Sordelli del. Jan direx. Lebrun sc.

1. *Elaphis guttatus* 2. *id. var. calligaster.*

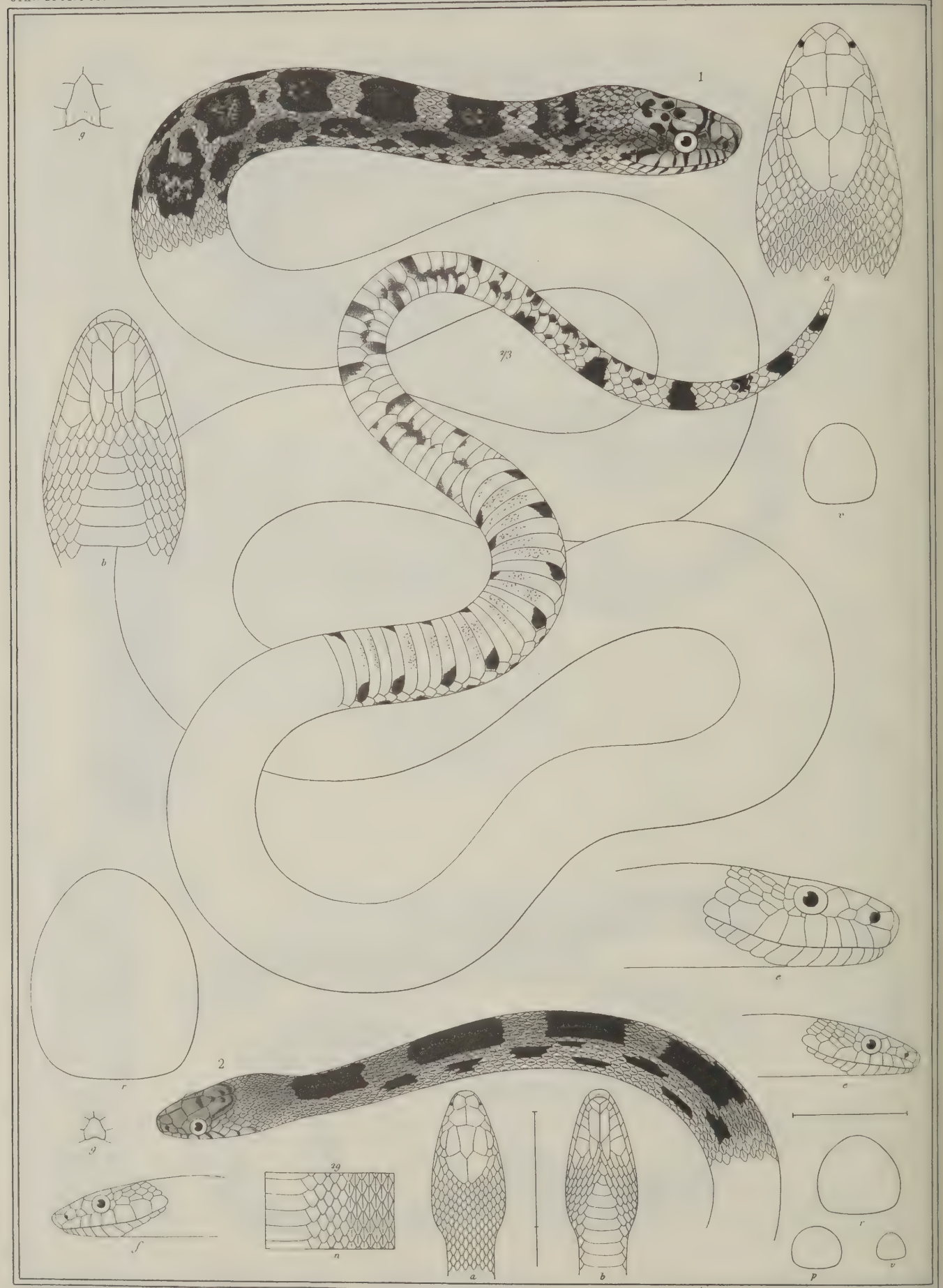
Salmon imp



Sordelli del. *Jan direx.* *Lebrun sc.*

Pituophis melanoleucus et variétés

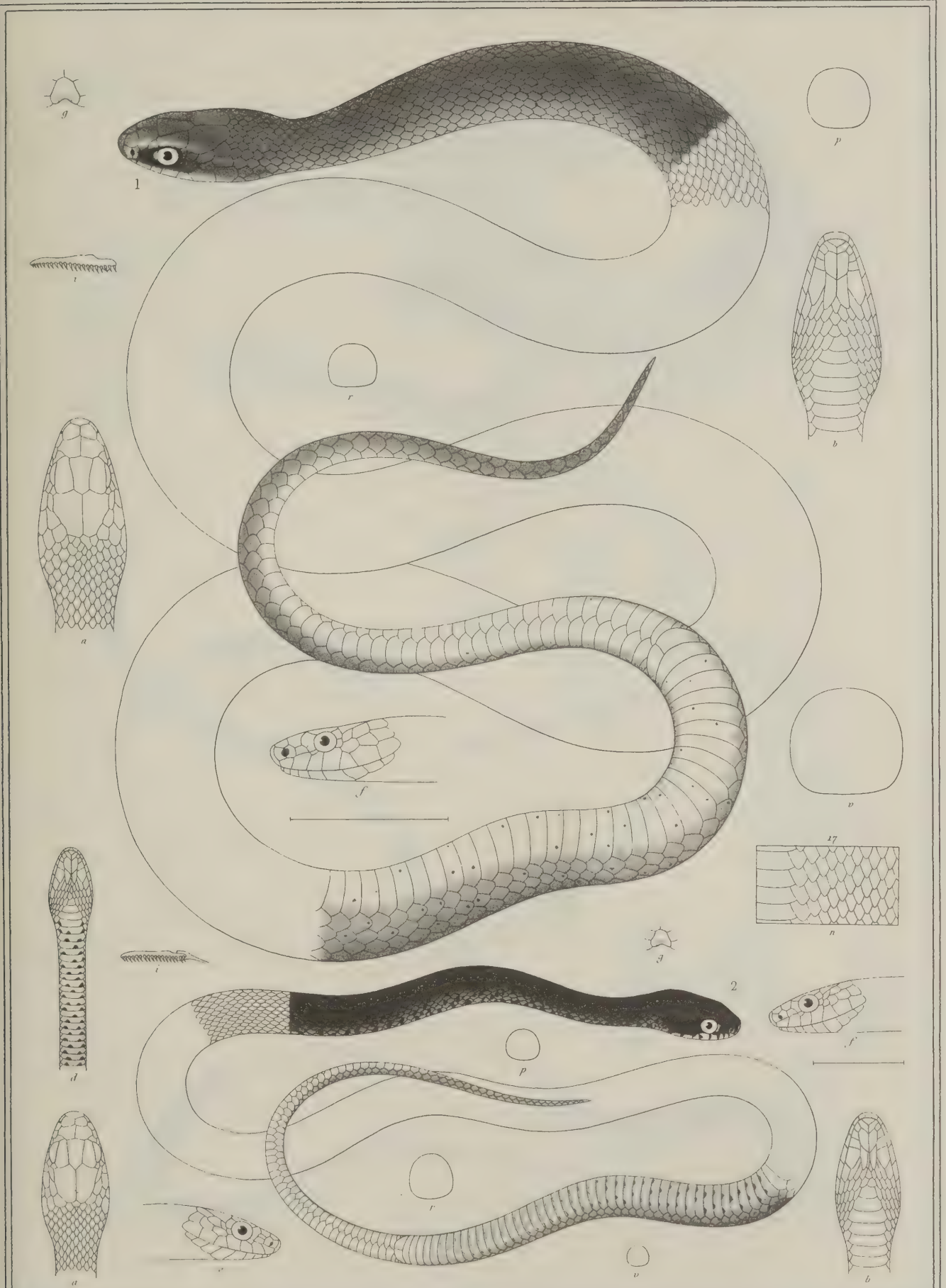
Salmon imp.



Sordelli del.t Jan direx. Lebrun sc

1. *Pituophis mexicanus* 2. *P. Deppei*

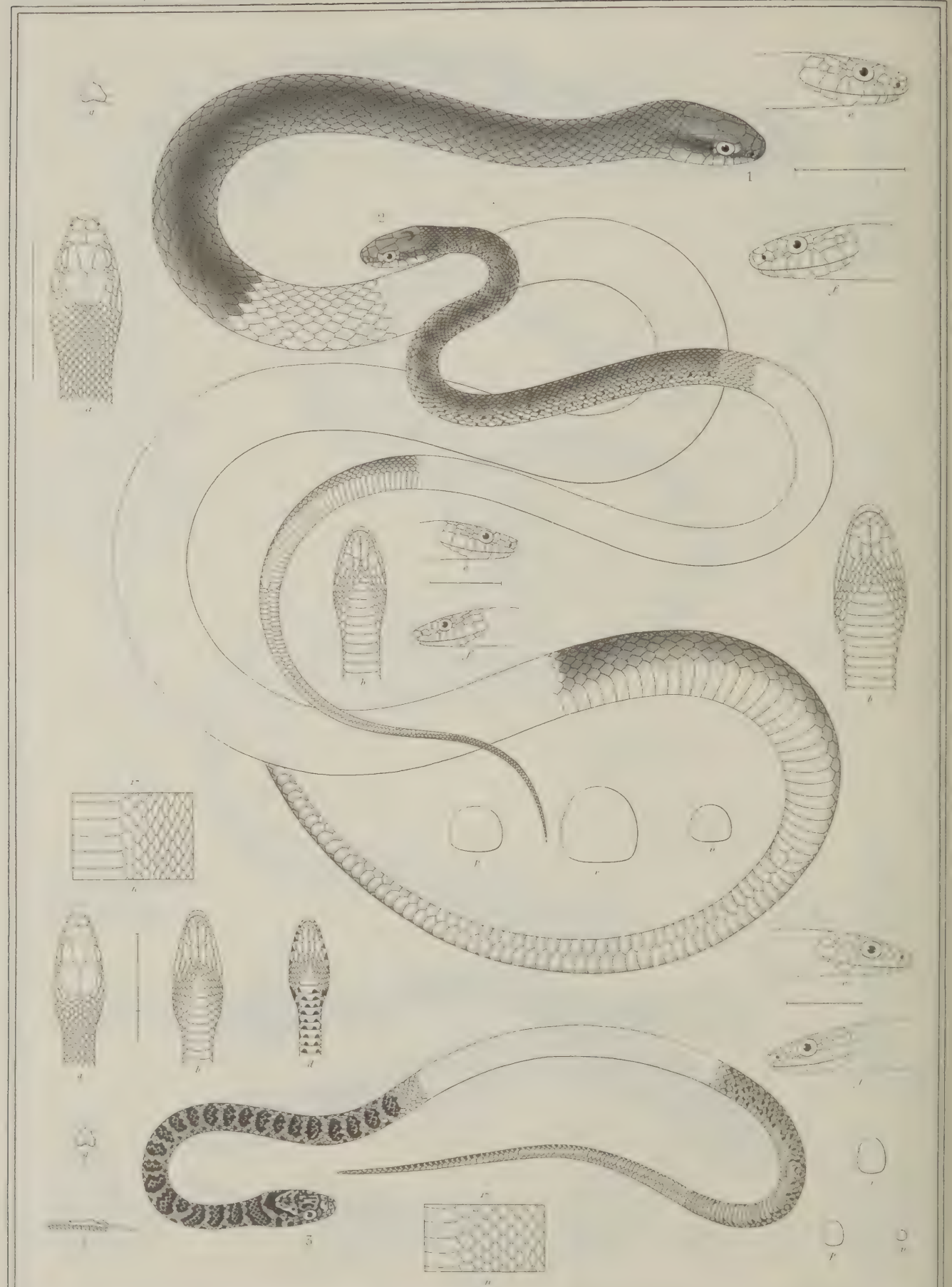
Salmon imp



Sordelli del. Jan direx. Lebrun sc.

1. Coryphodon constrictor var. flaviventris. 2. C. constrictor jeune.

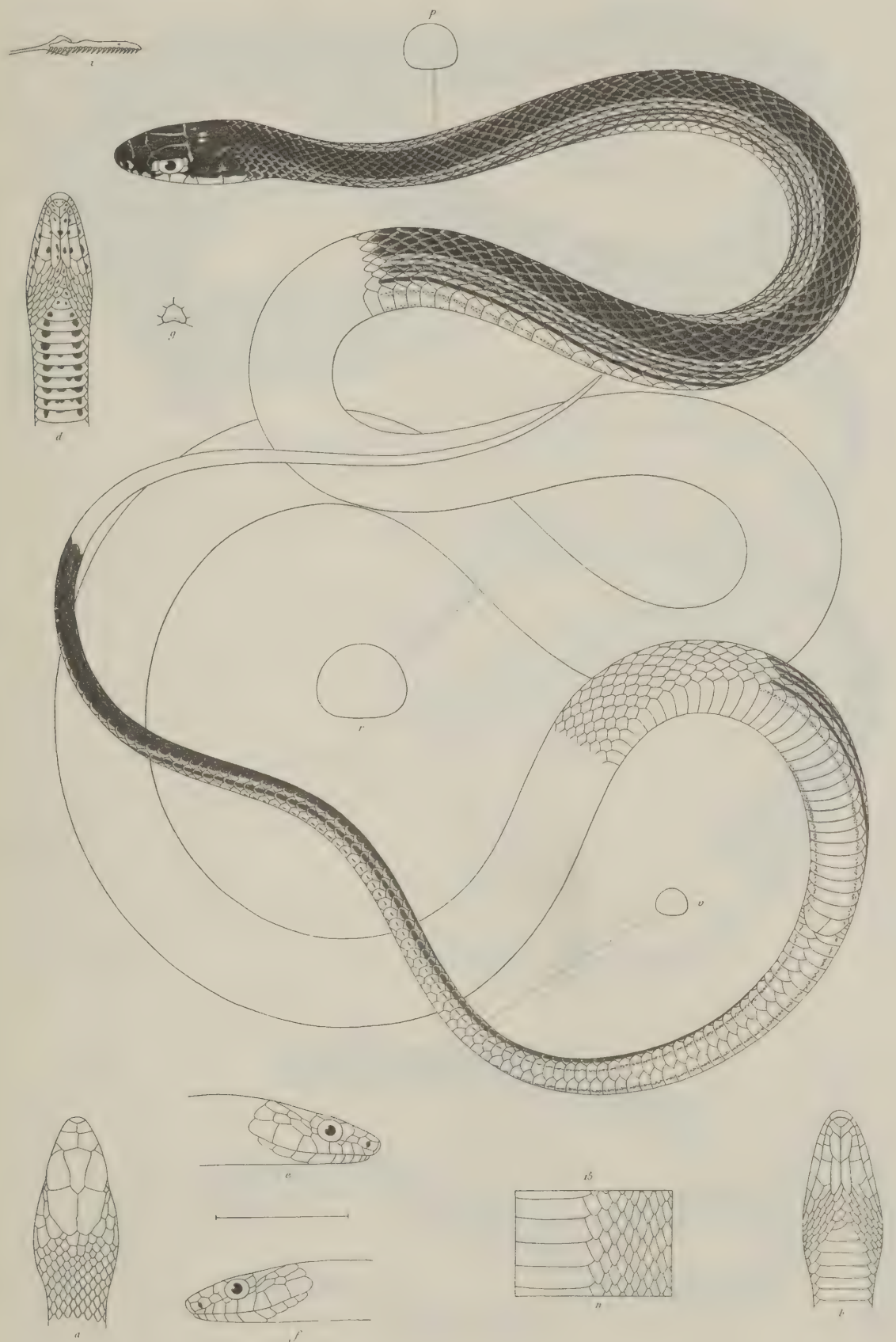
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Coryphodon constrictor* var. *vetustus.* 2. id. *jeune.*
3. *C. Constrictor, jeune.*

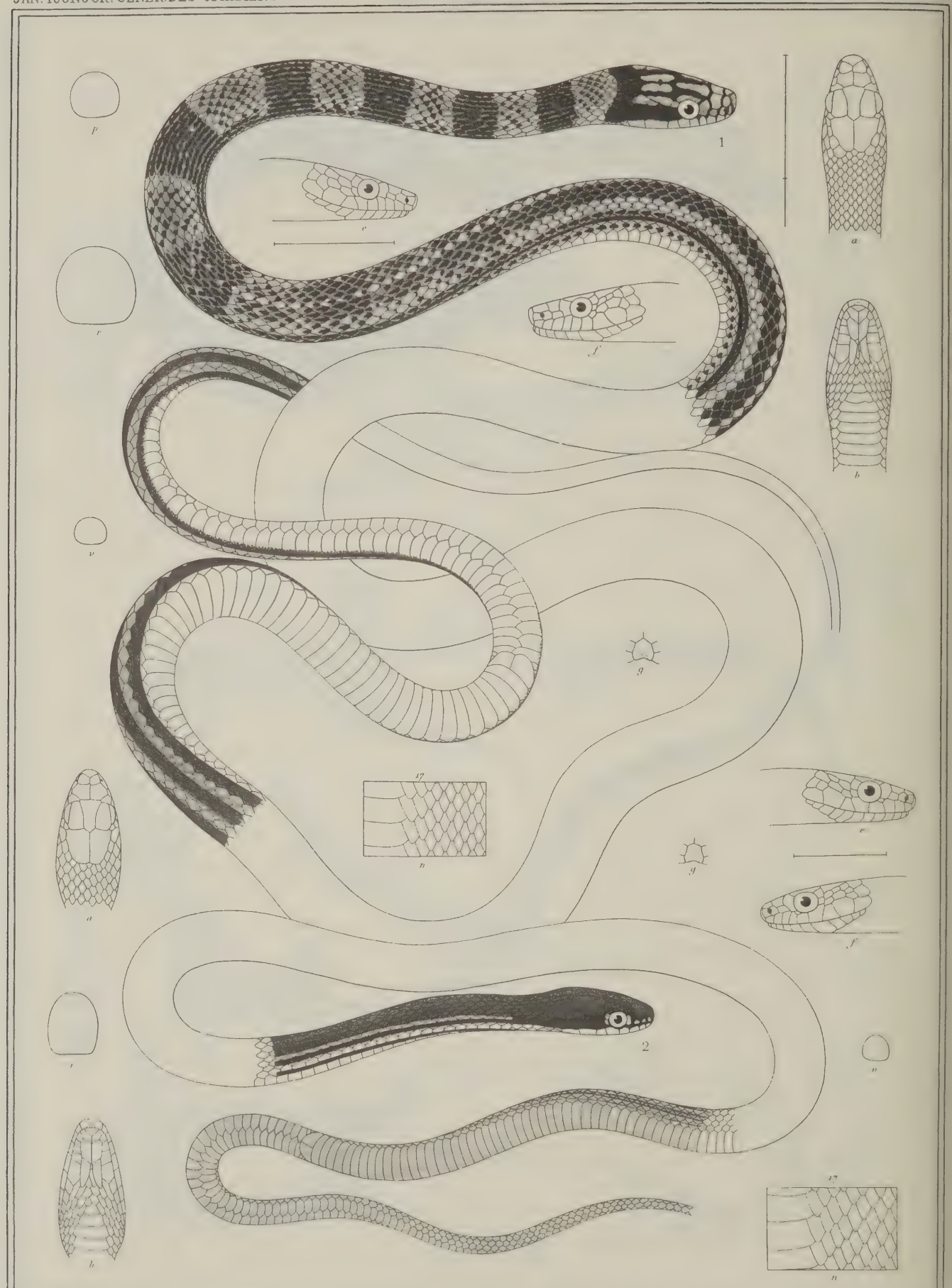
Salmon. imp.



Sordelli del. — Jan direx. — Lebrun sc.

Masticophis taeniatus.

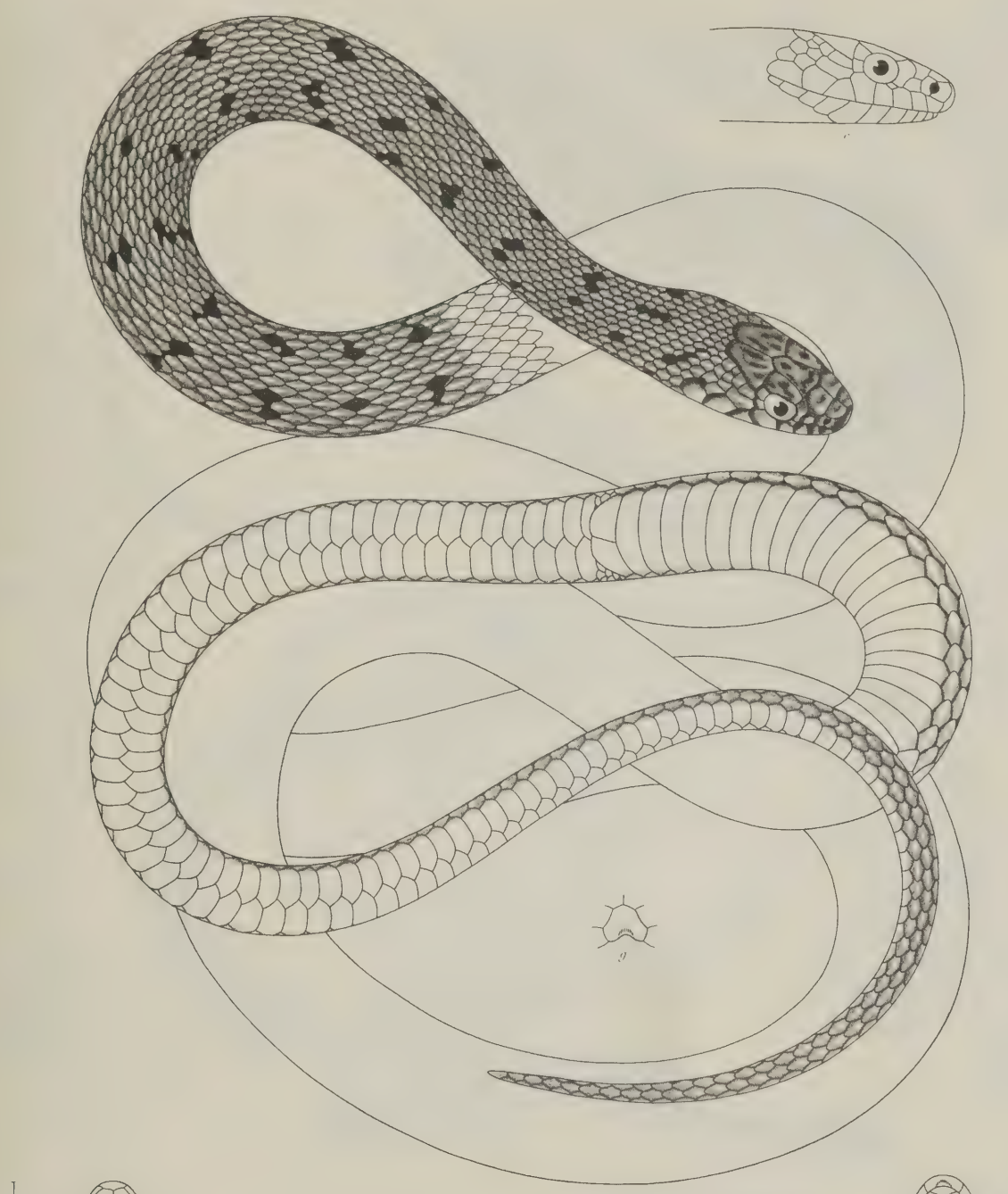
Salmon imp.

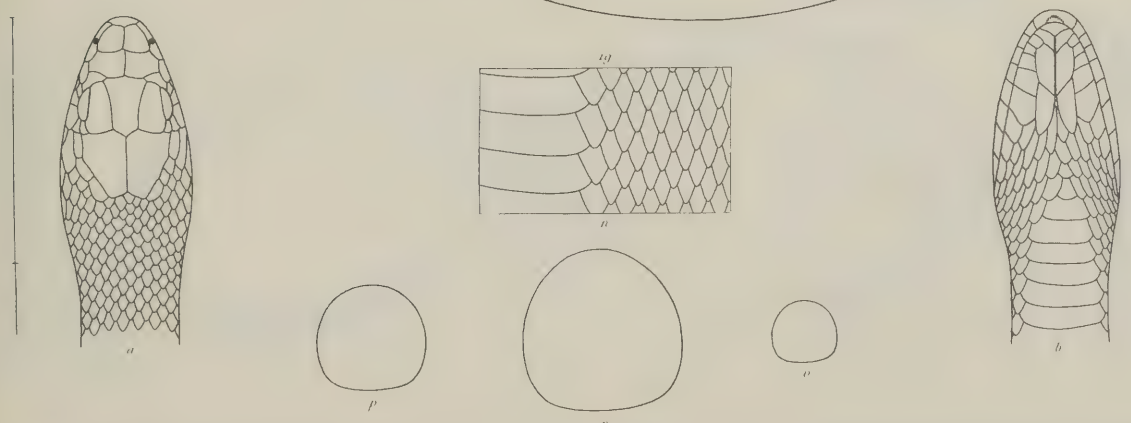


Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Masticophis mexicanus.* 2. *M. bilineatus.*

Colmar, imp.

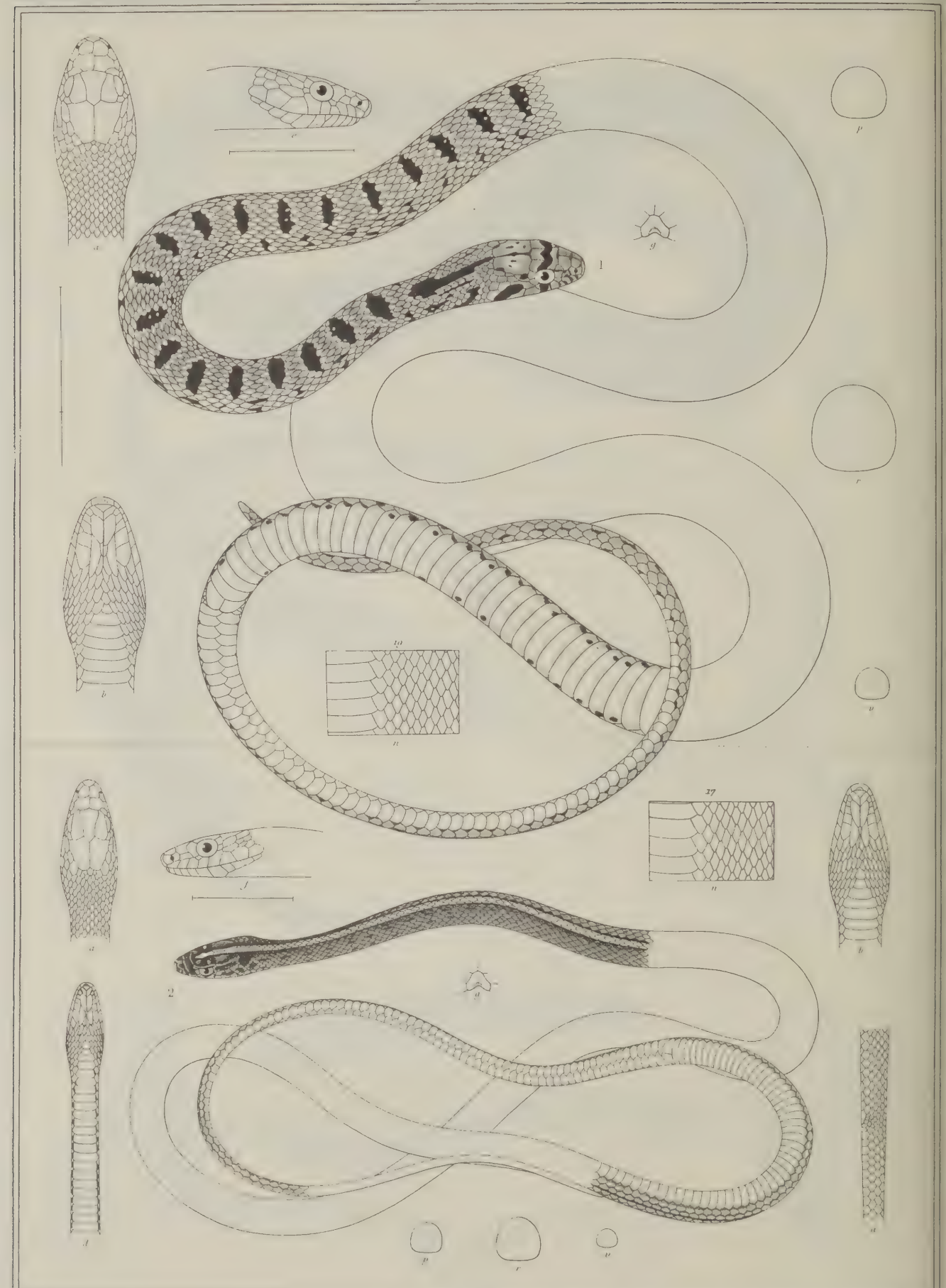




Sordelli del. Jan. direx. Lebrun sc

Zamenis caspicus.

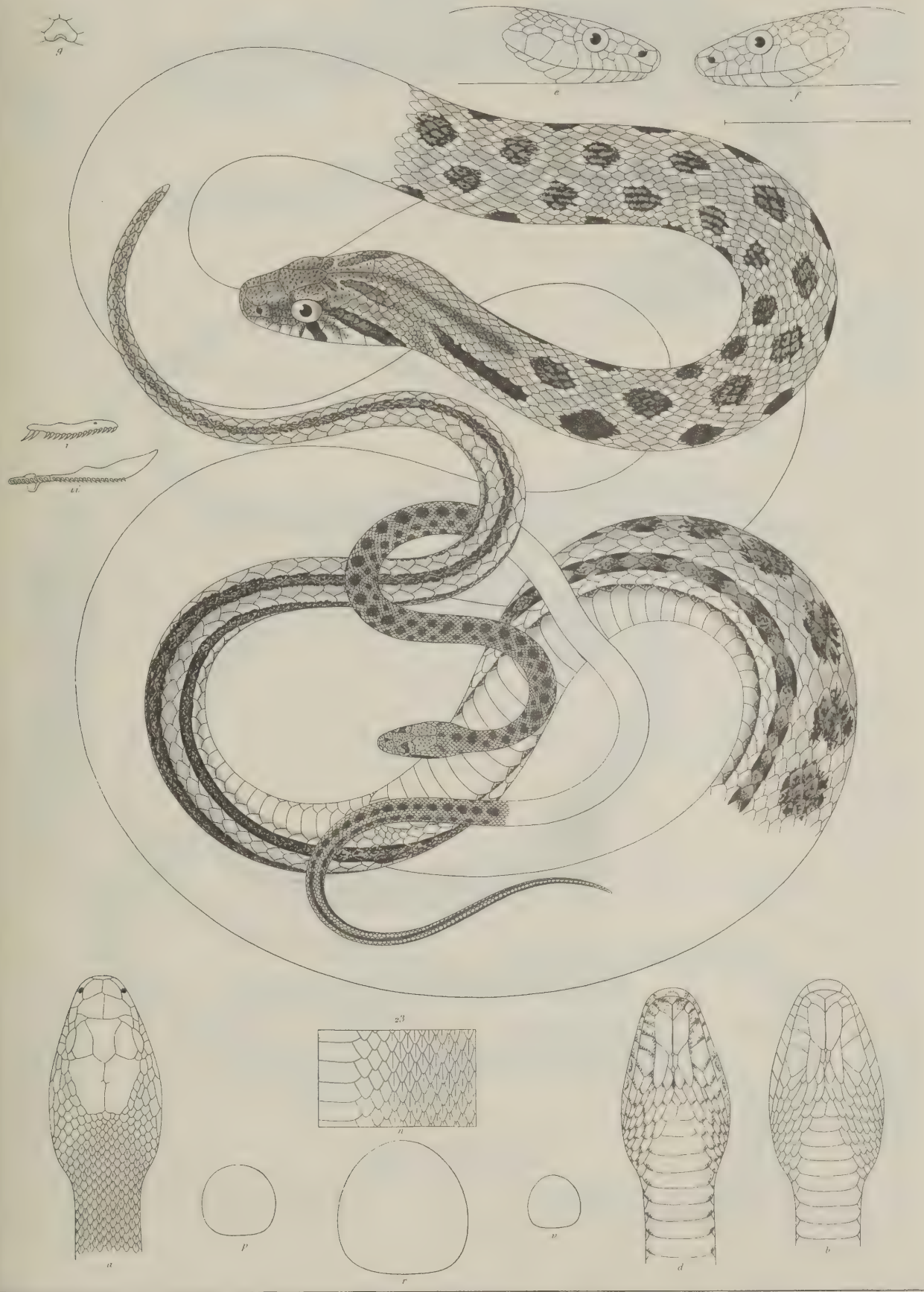
Salmon imp



Jordelli del. *Jan direx.* *Lebrun sc.*

1. *Zamenis persicus.* 2. *Z. cataphoranotus.*

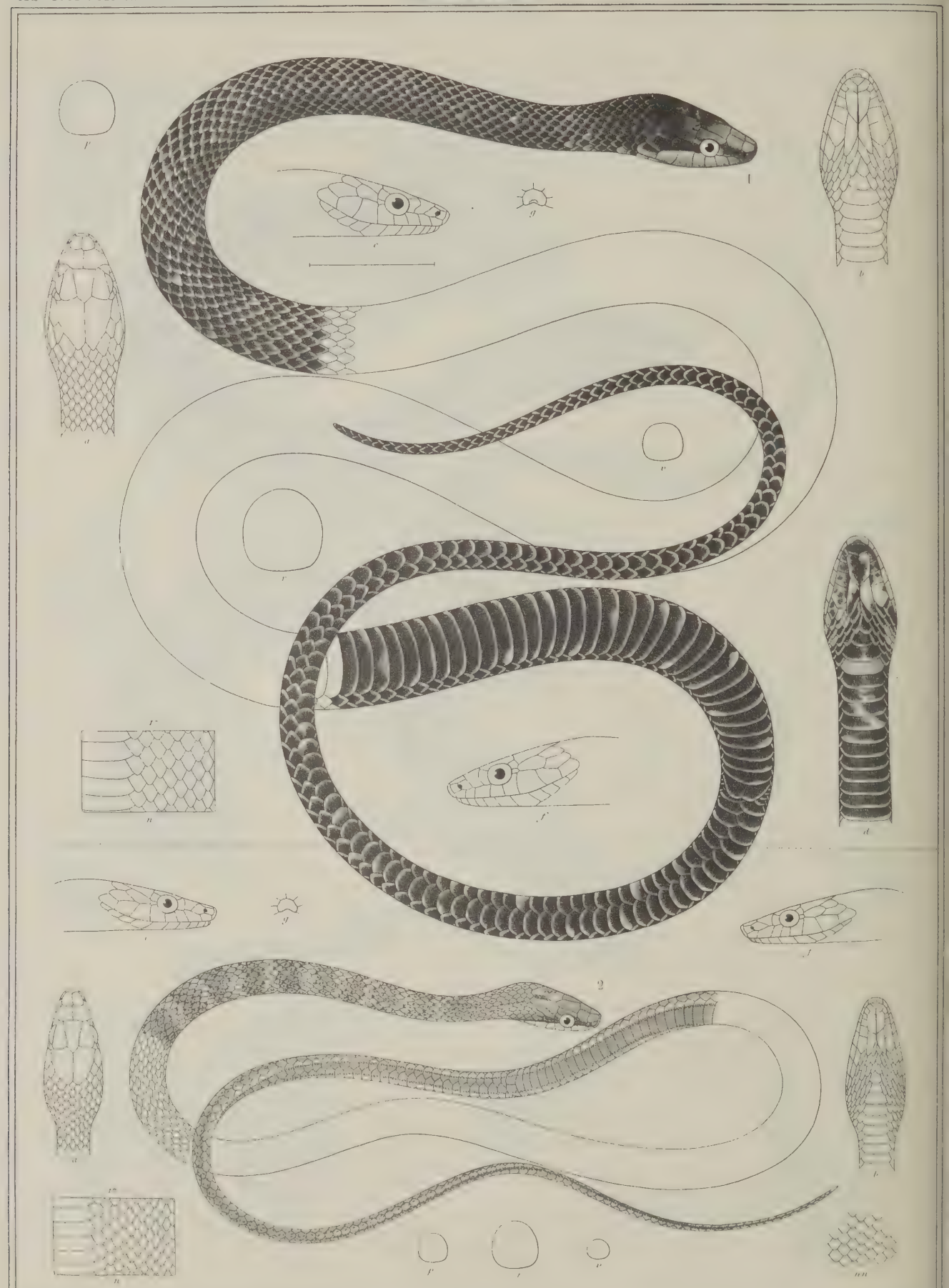
Salmon imp



Sordelli del. Jan direx. Lebrun sc.

Zamenis caudaelineatus.

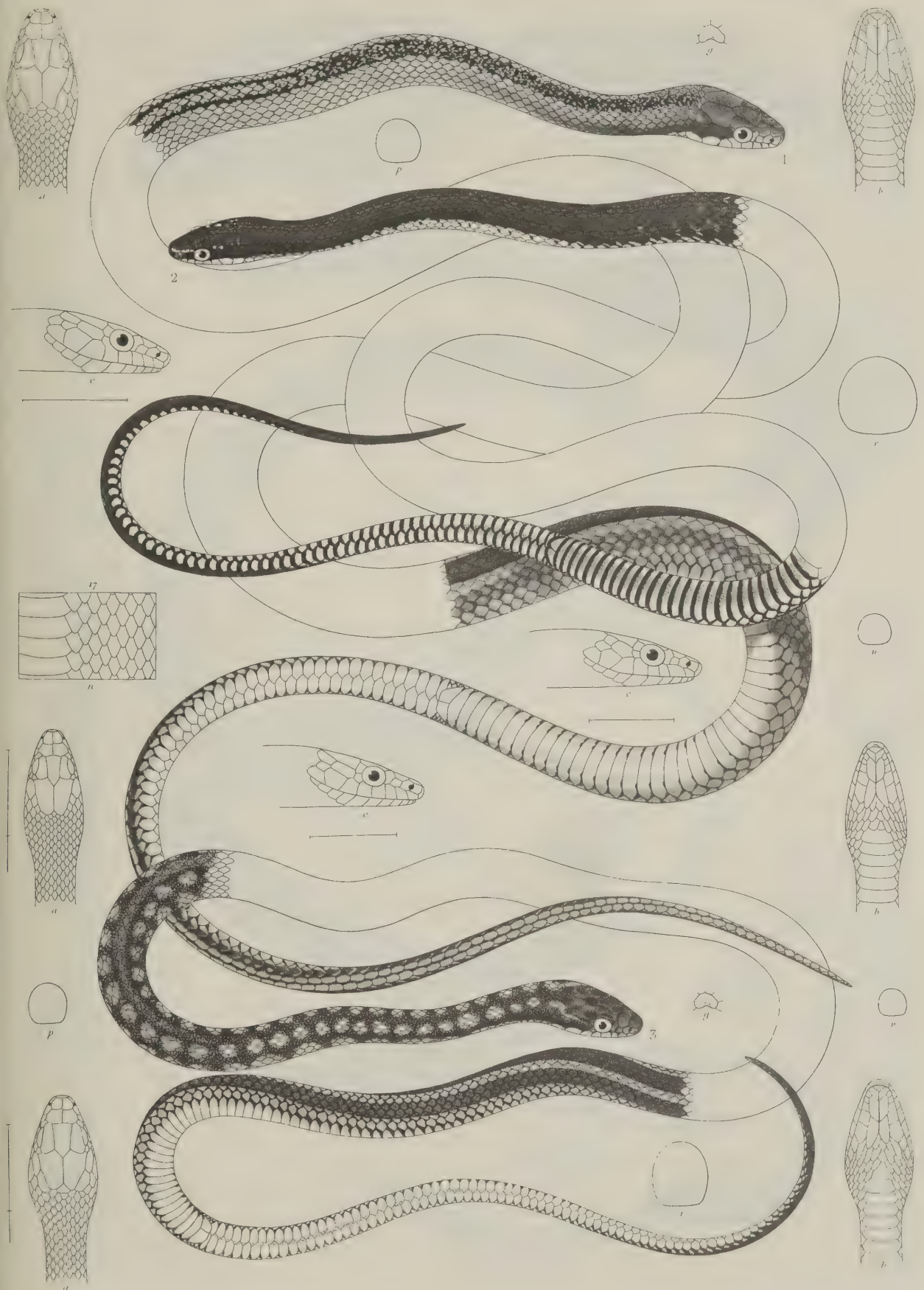
Salmon imp



Sordelli del — Jan direx. — Lebrun sc.

1 et 2. *Dromicus ater?*

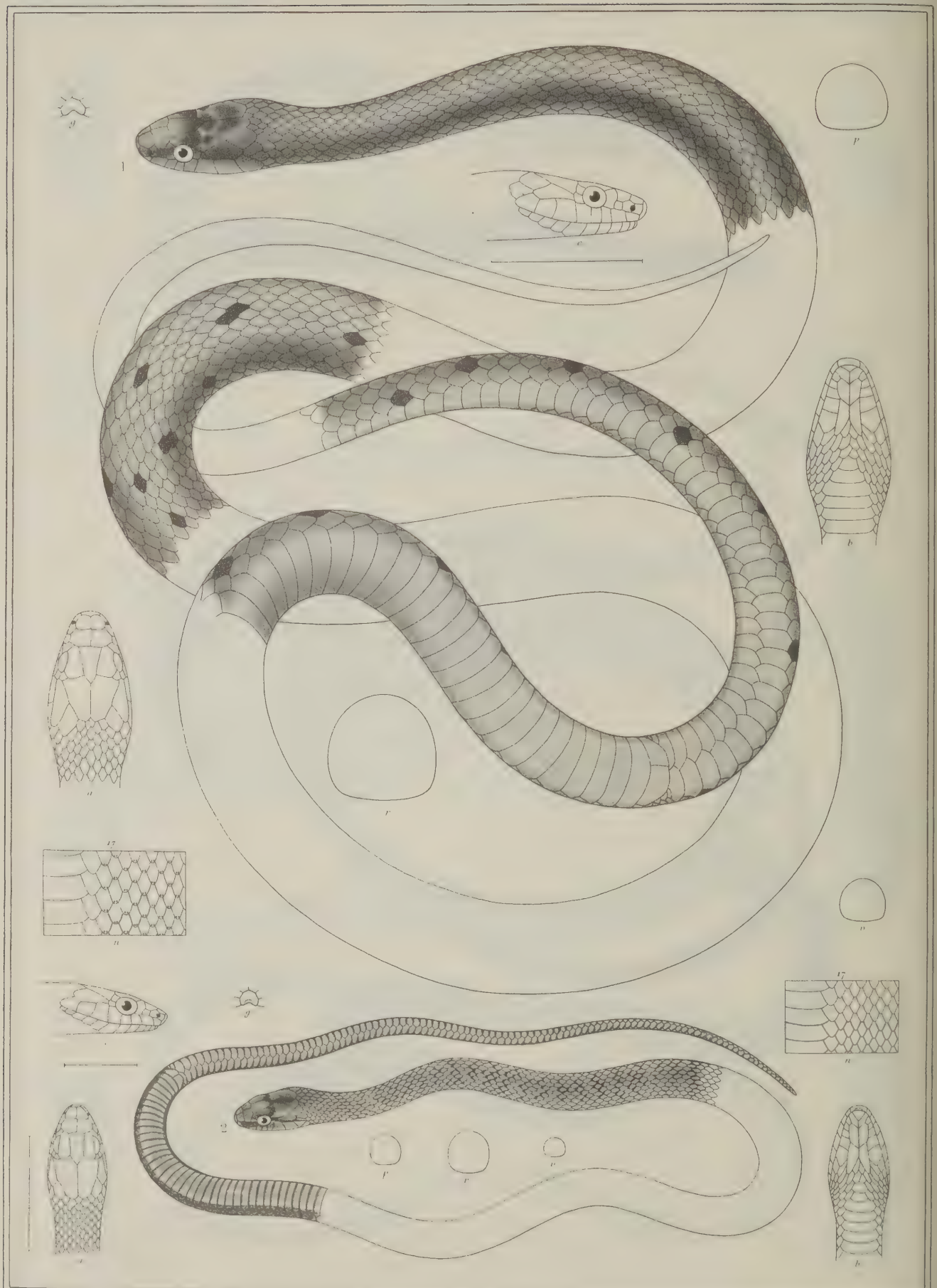
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc*

1 2 et 3. *Dromicus cursor?*

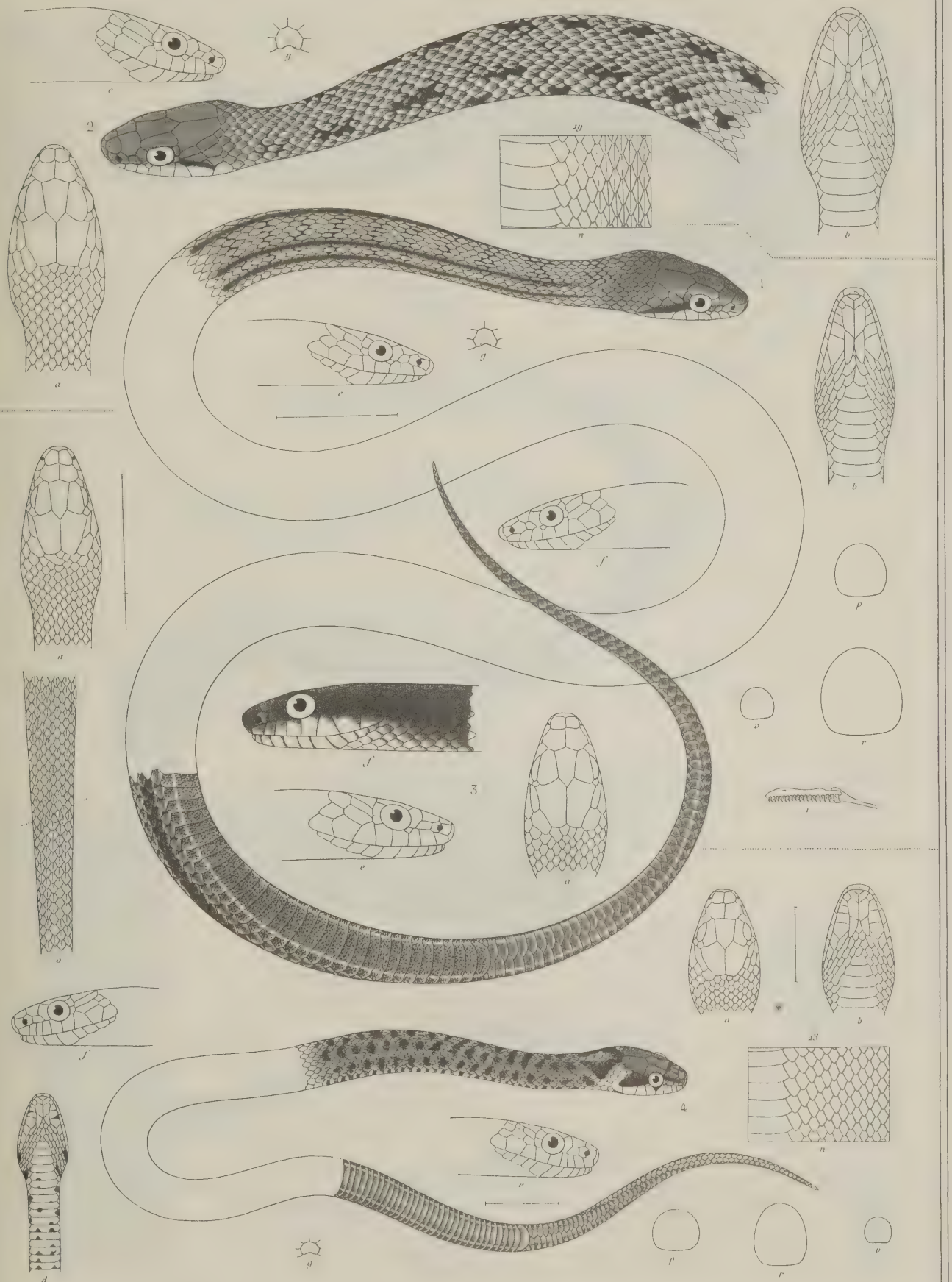
Salmon imp



Sordelli del. Jan direx.t Lebrun sc.

1 et 2. *Dromicus angulifer?*

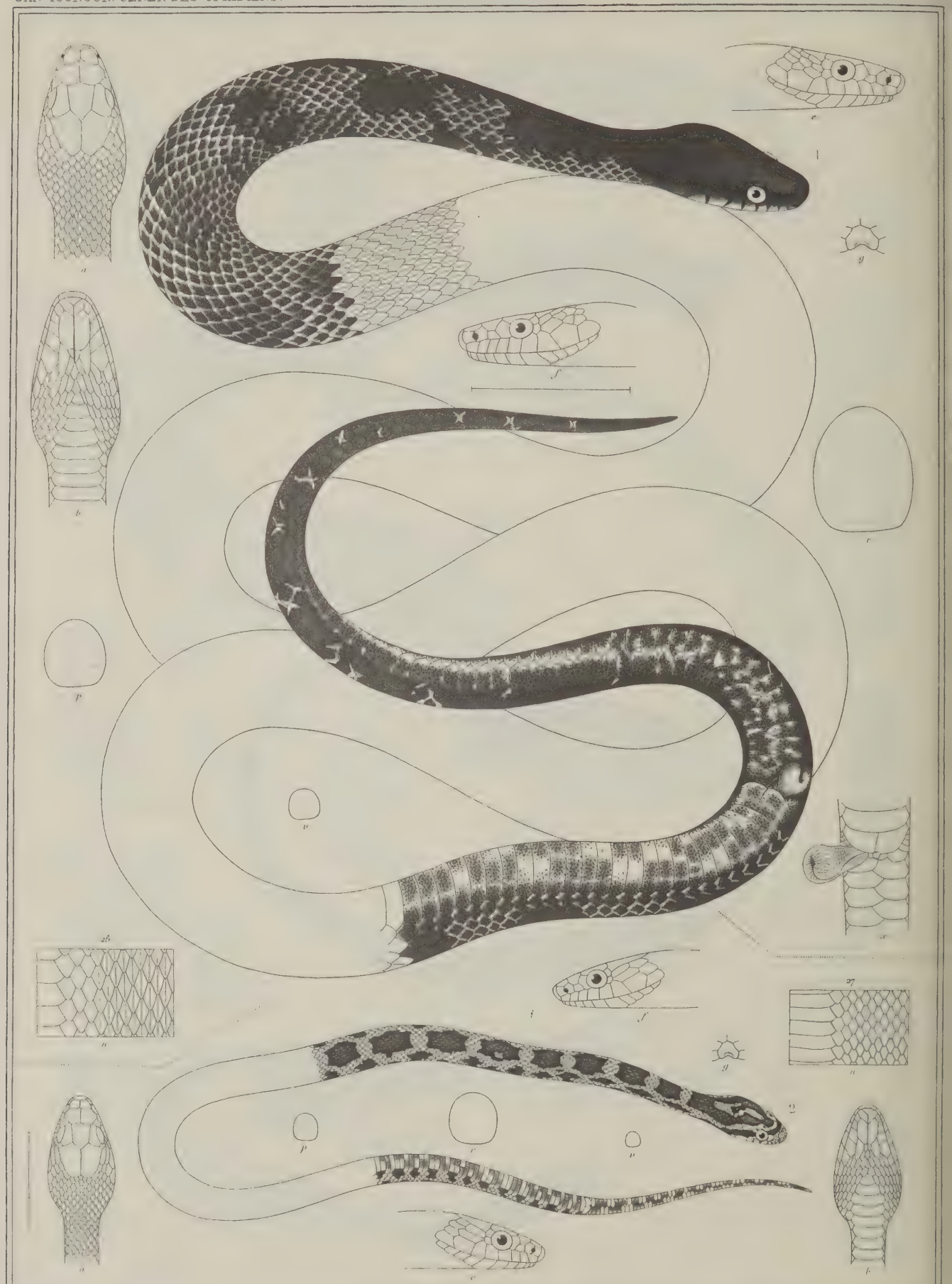
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

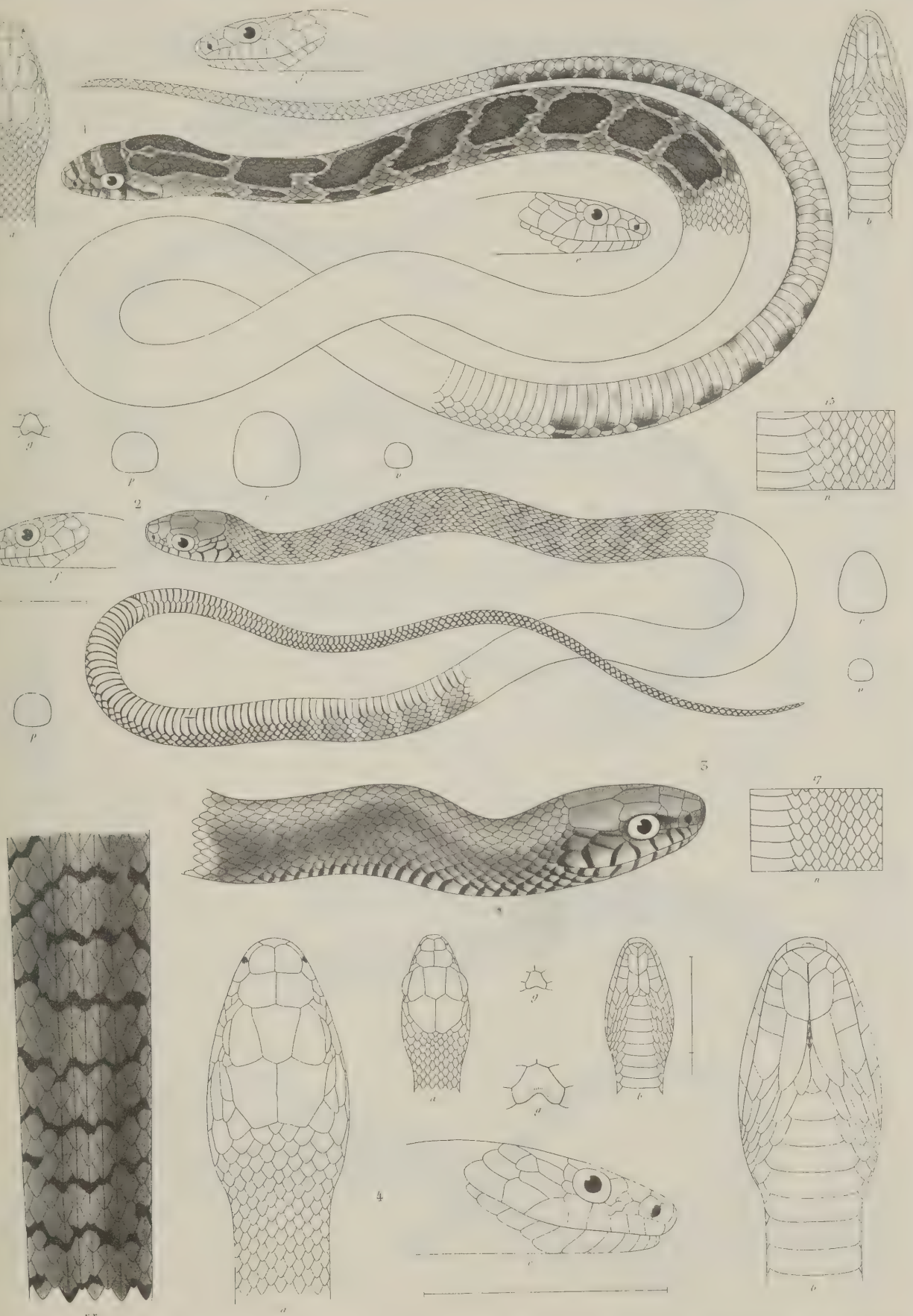
1. *Elaphis quadrivirgatus.* 2. et 3. id. variétés. 4. *É. Aesculapii.*

Salmon imp.



Sordelli del. Jan direx Lebrun sc.

Elaphis alleghanensis.

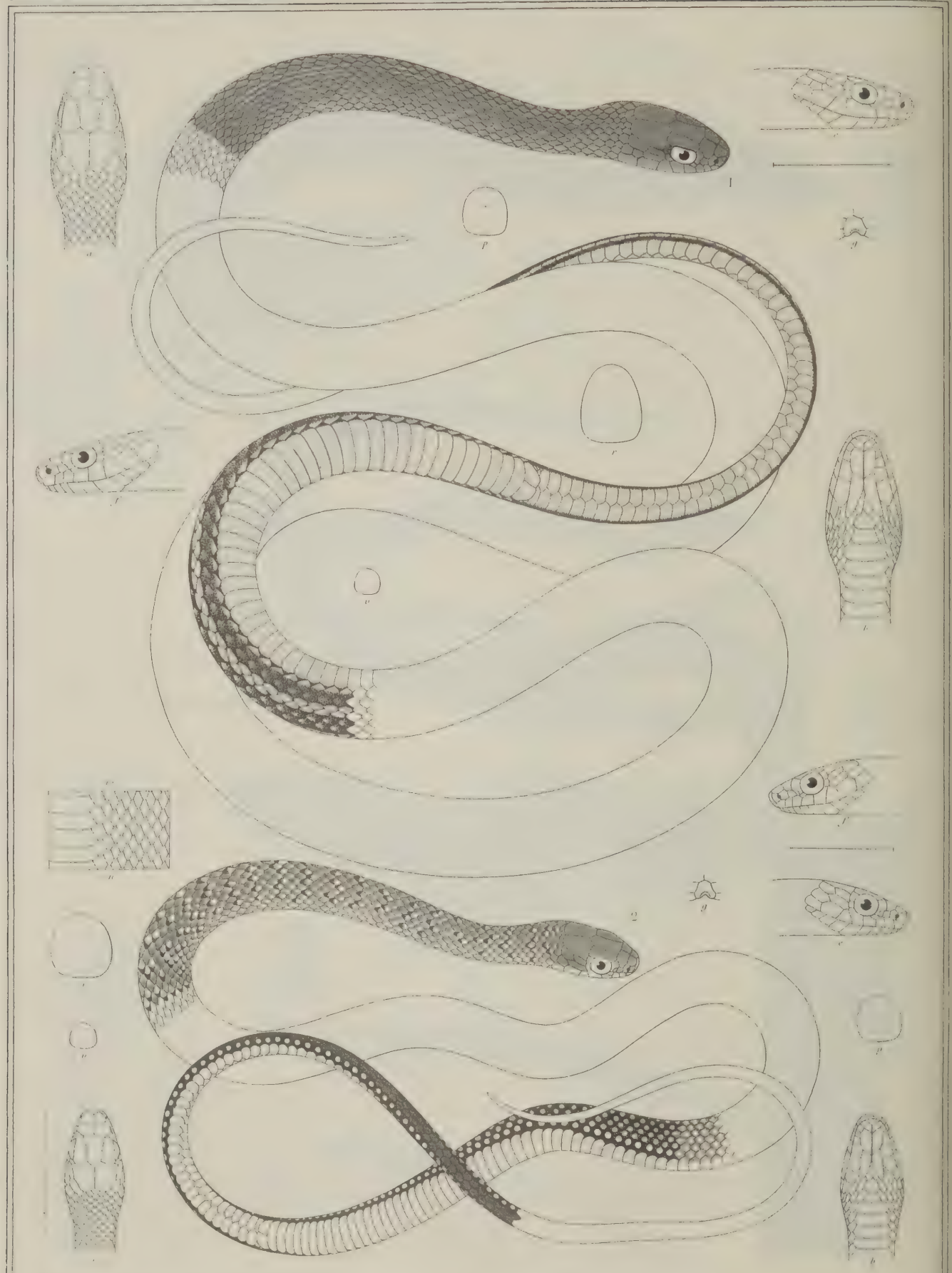


Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Coryphodon pantherinus.* 2 et 3. *C. Blumenbachi.*

4 *id var.* *carinata.*

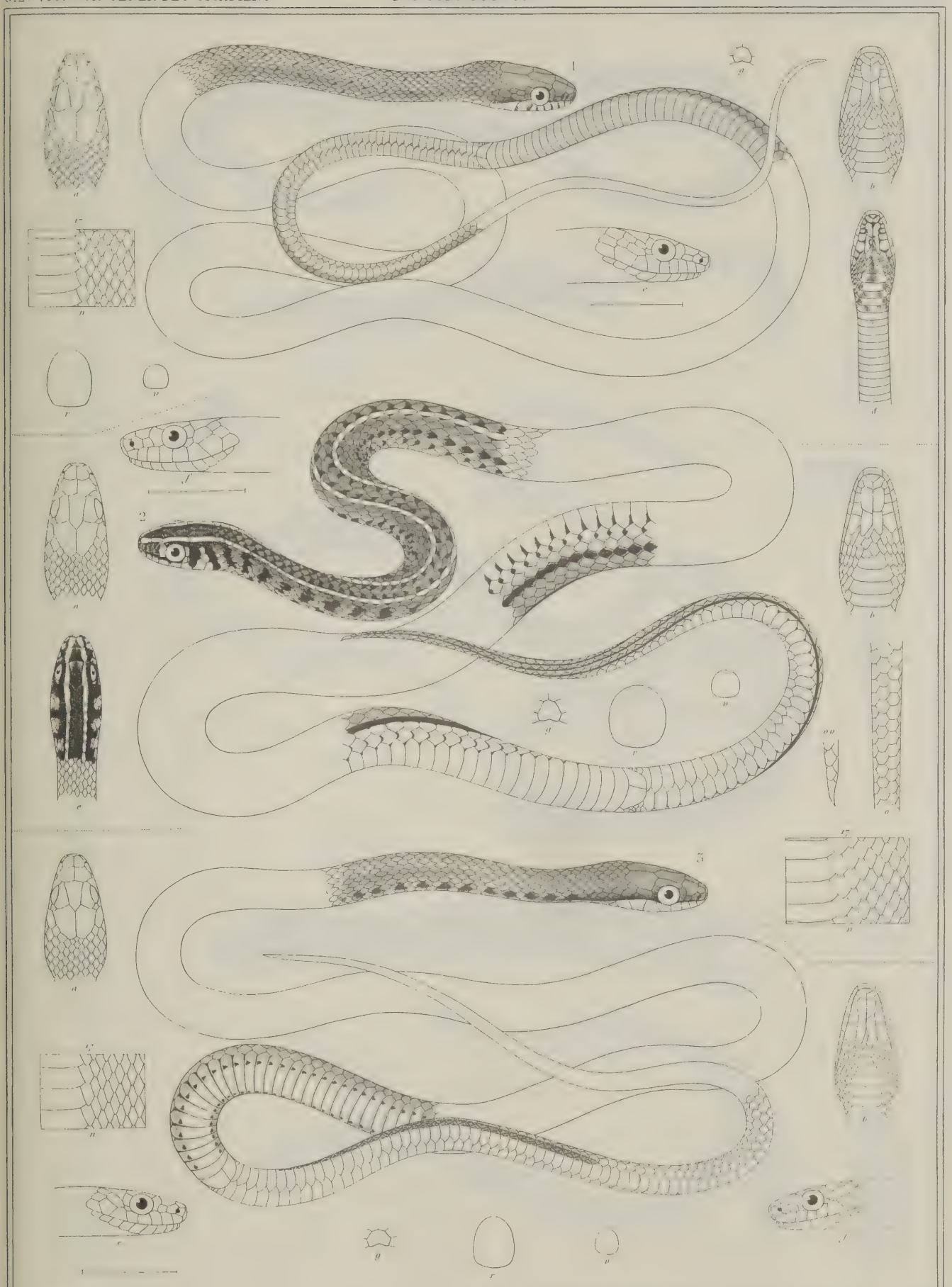
Salmon imp



Sordelli del. Jan direx Lebrun sc.

1 *Coryphodoni dhumnades* 2. *C. korros* var.

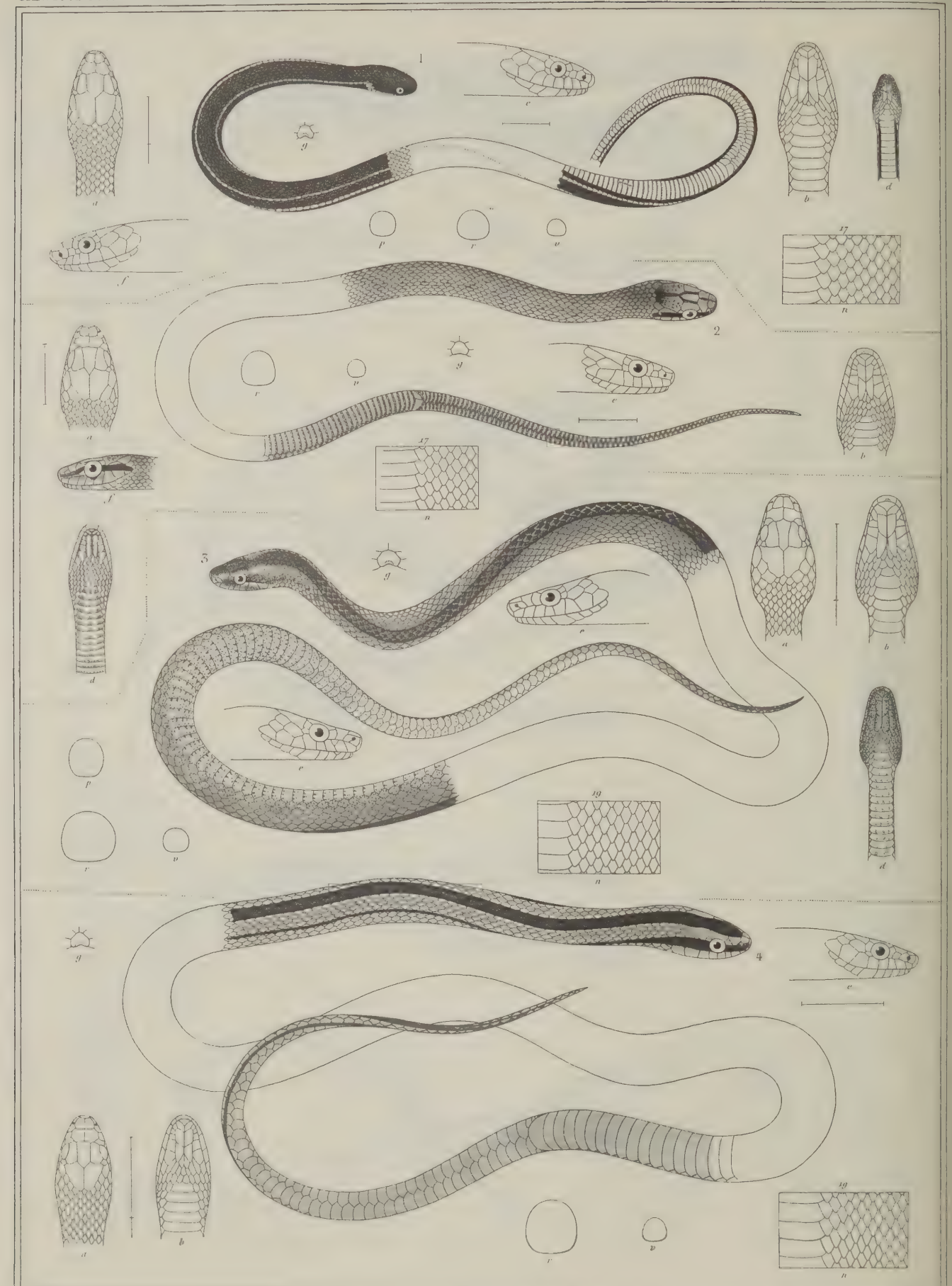
Salmon imp



Nordelli del. — Jan direx. — Lebrun sc.

1. *Dromicus Pleei.* 2. *D. amabilis.* 3. *D. melanostigma.*

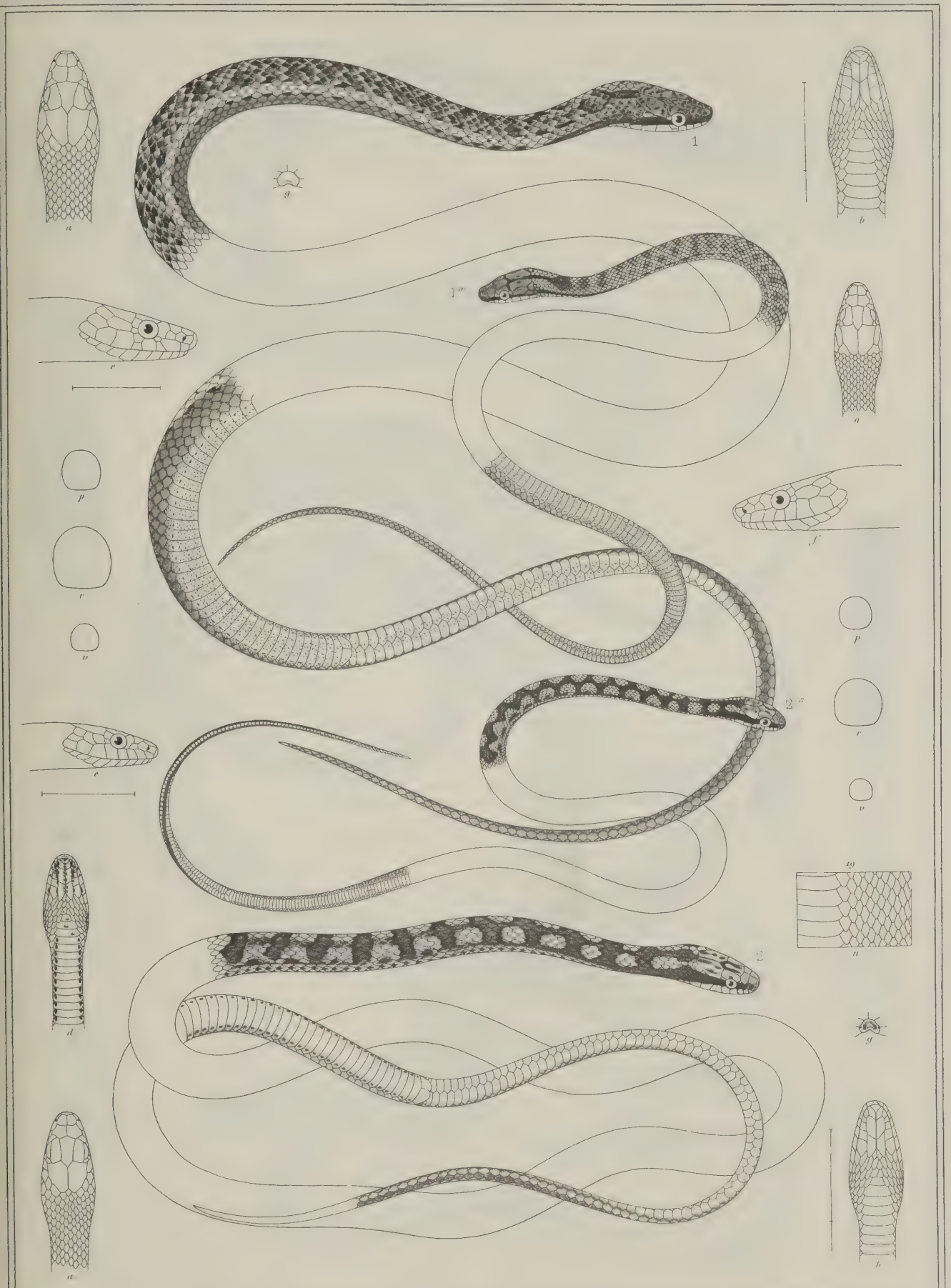
Salmon imp.



Sordelli del. *Jan direxr.* *Lebrun sc.*

1. *Dromicus nuntius.* 2. *D. unicolor.* 3. *D. Putnami.* 4. *D. lineatus.*

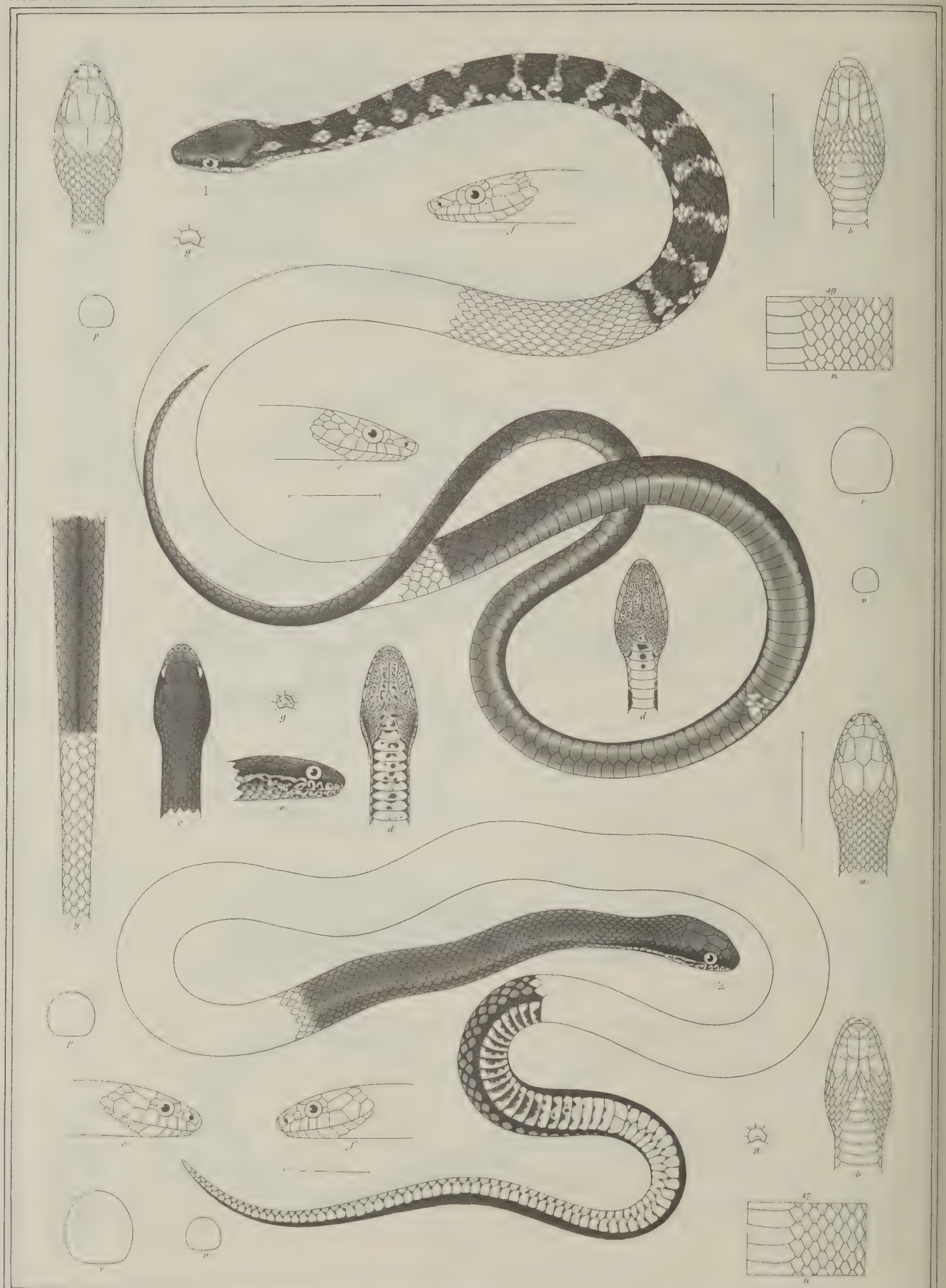
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Dromicus antillensis.* 2. *D. elegans.*

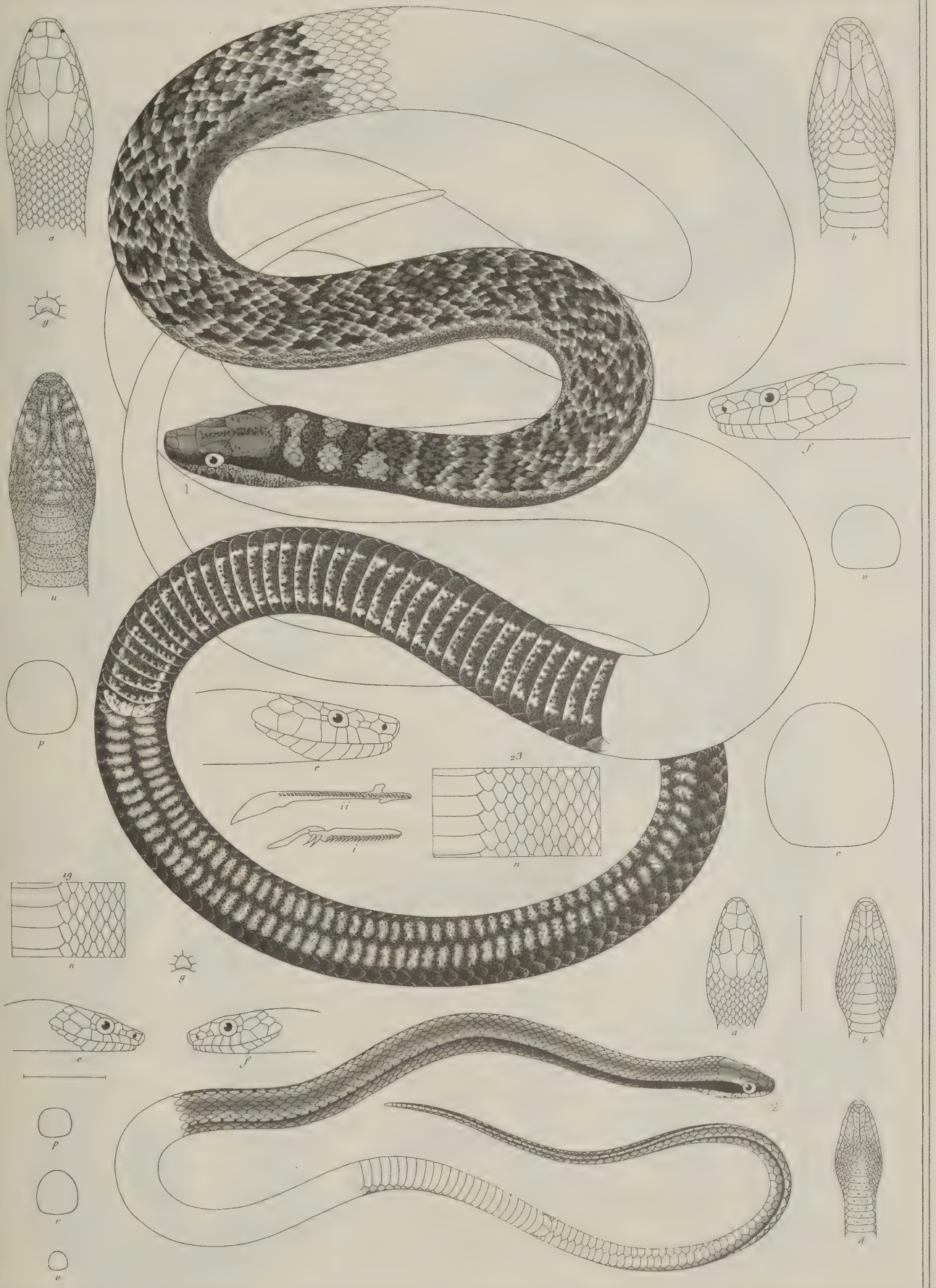
Salmon imp.



Sordelli del. — Jan direx — Lebrun sc.

1. *Dromicus leucomelas.* 2. *D. Boursieri.*

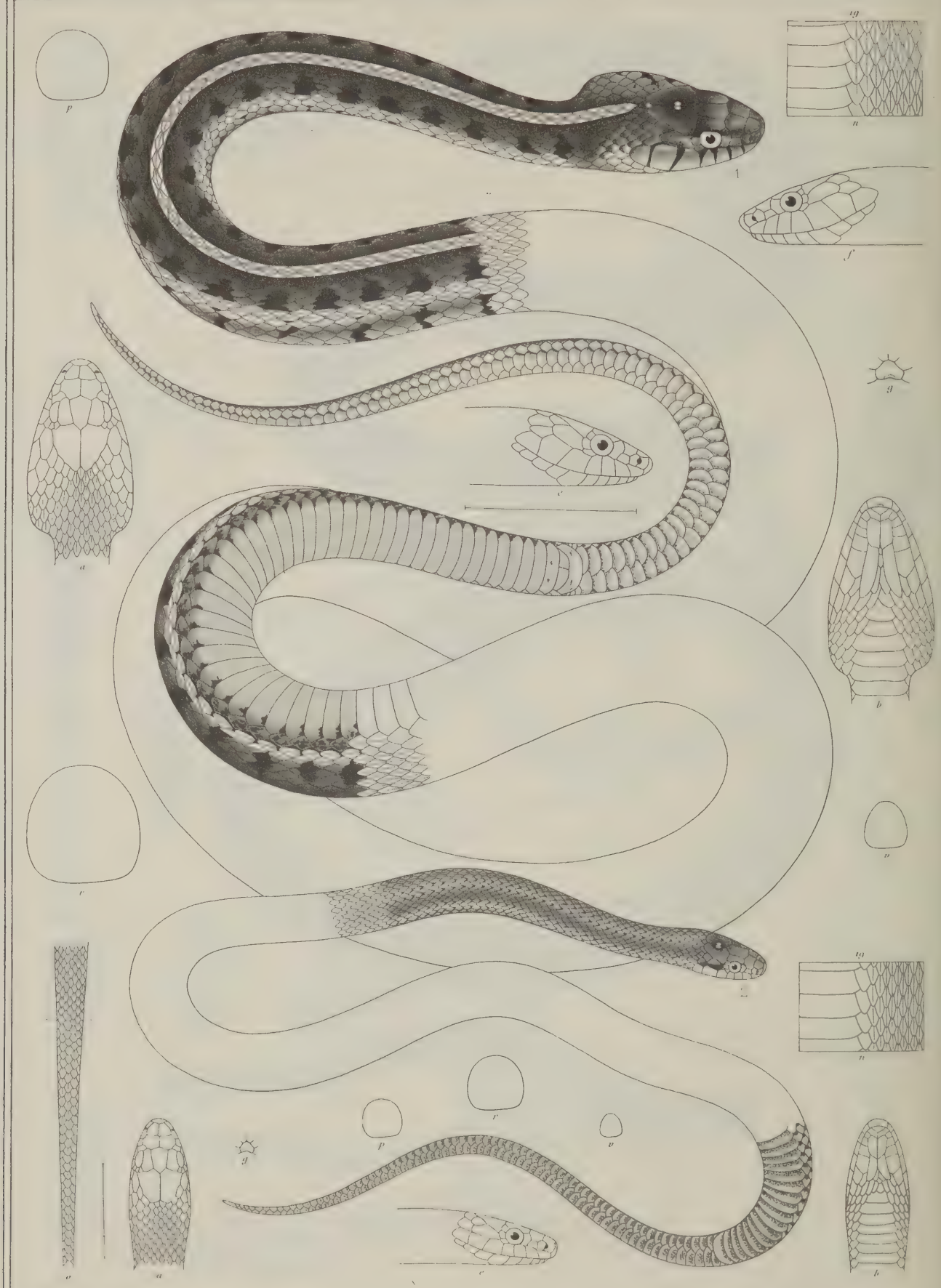
Salmon imp.



Sordelli del. *Jan direx* *Lebrun sc.*

1. *Dromicus rufiventris.* 2. *D protenus*

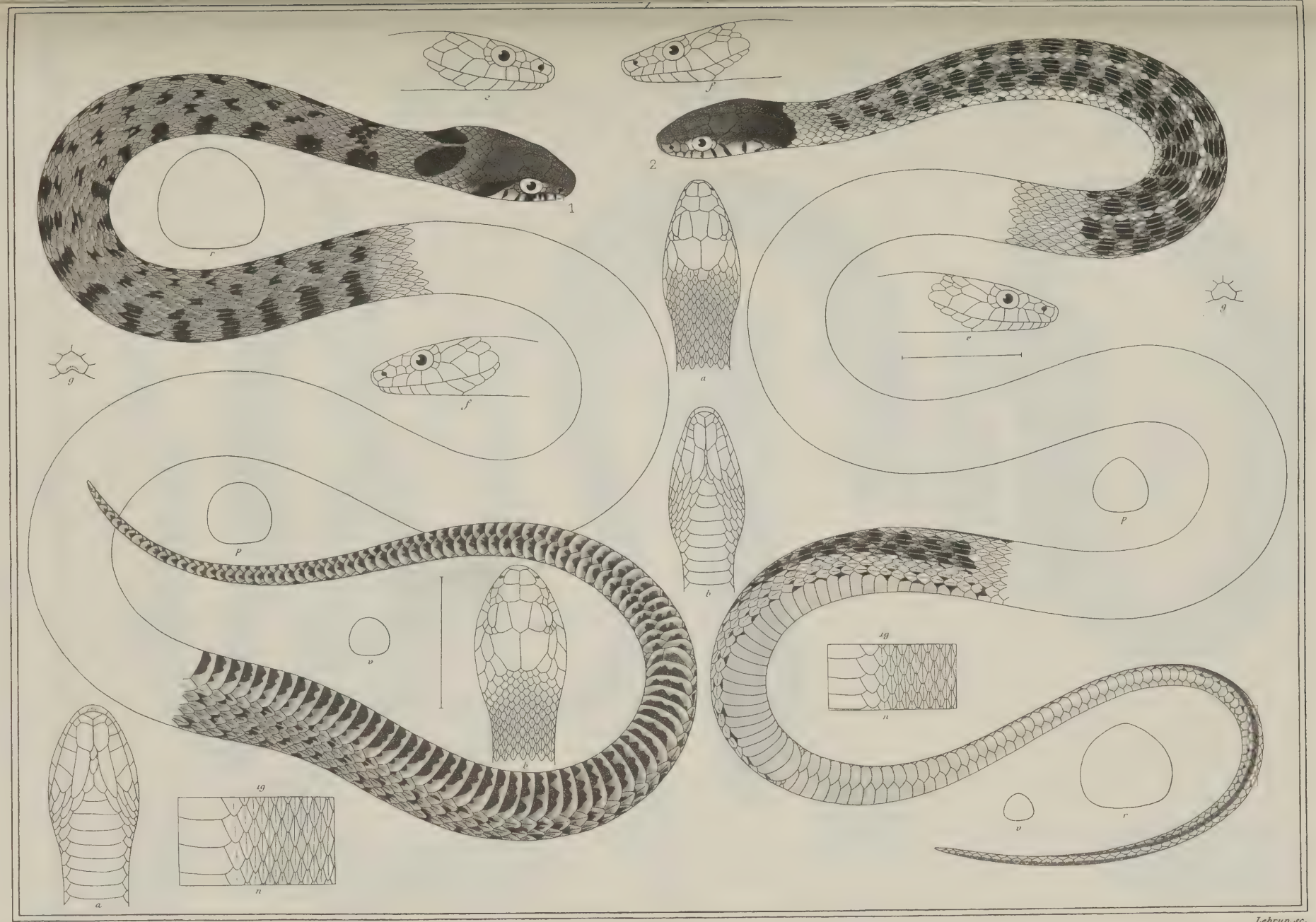
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1 *Tropidonotus sirtalis* var. *dorsalis*. 2 id. var. *leptocephala*.

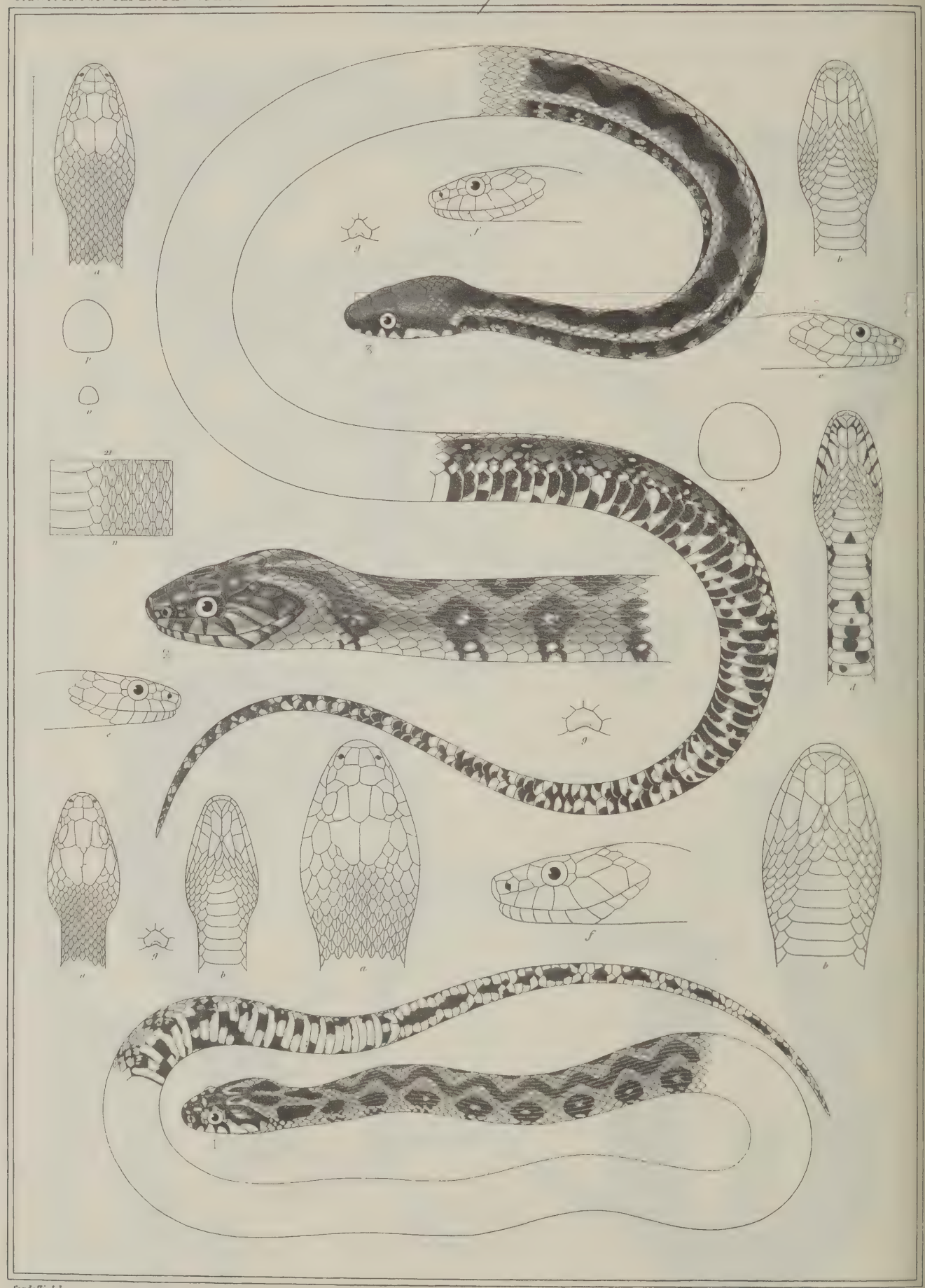
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1 *Tropidonotus lateralis.* 2 *T. collaris.*

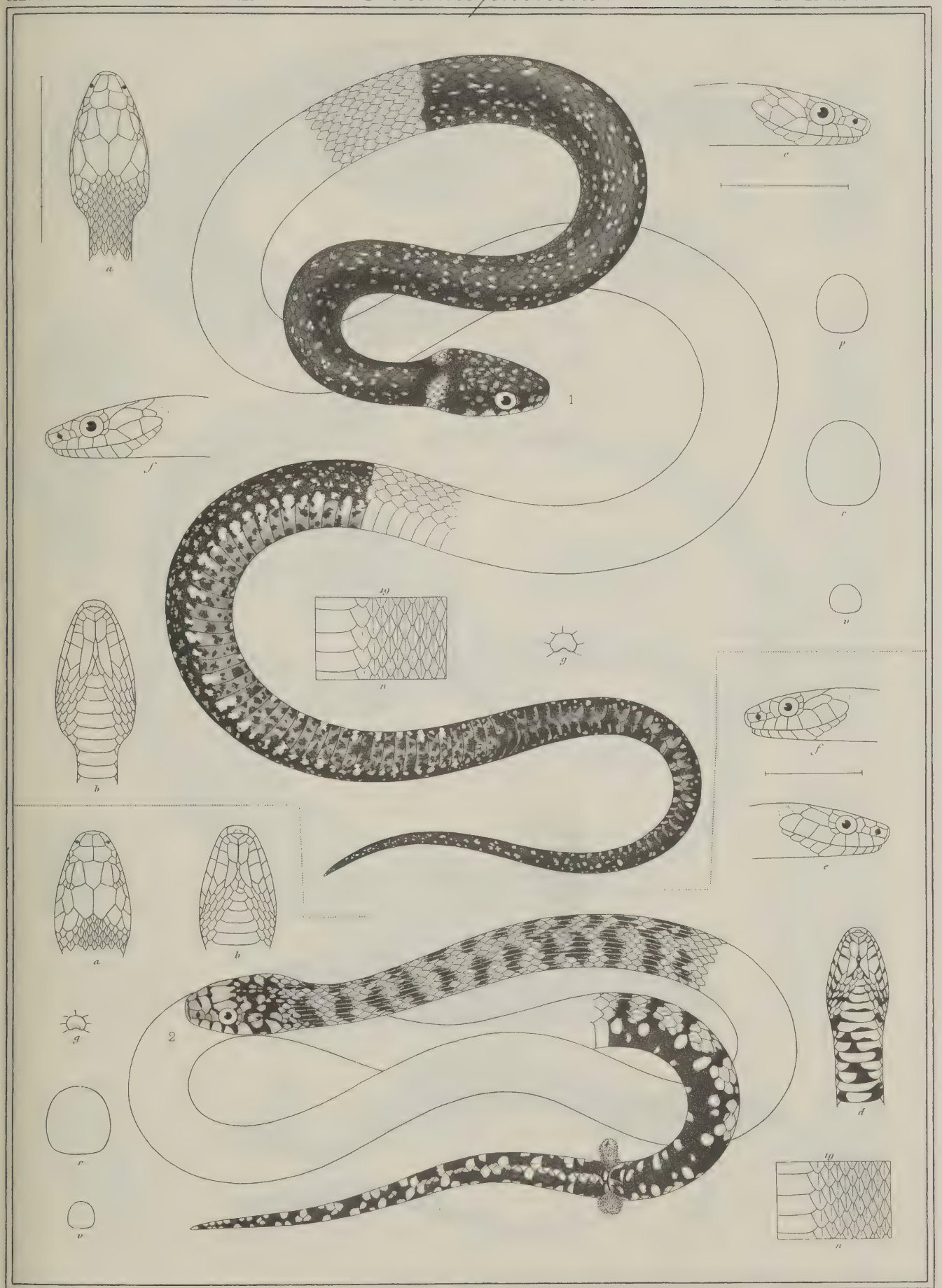
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1 et 2. *Tropidonotus viperinus.* 3. *id. var. chersoides.*

Salmon imp.

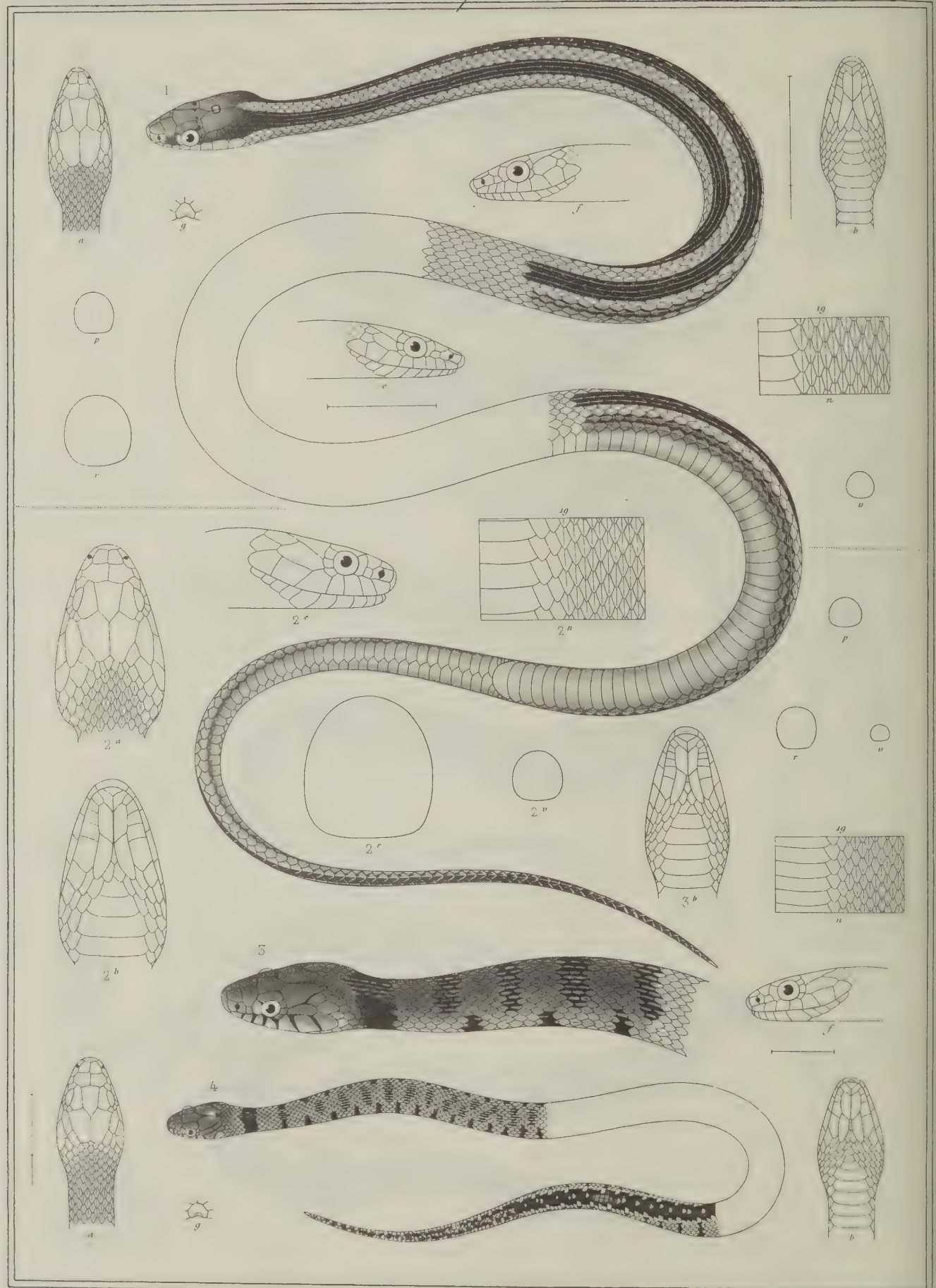


Sordelli del. *Jan direx.* *Lebrun sc.*

Tropidonotus natrix.

1. *var. picturiata.* 2. *var. Cettii.*

Salmon imp.

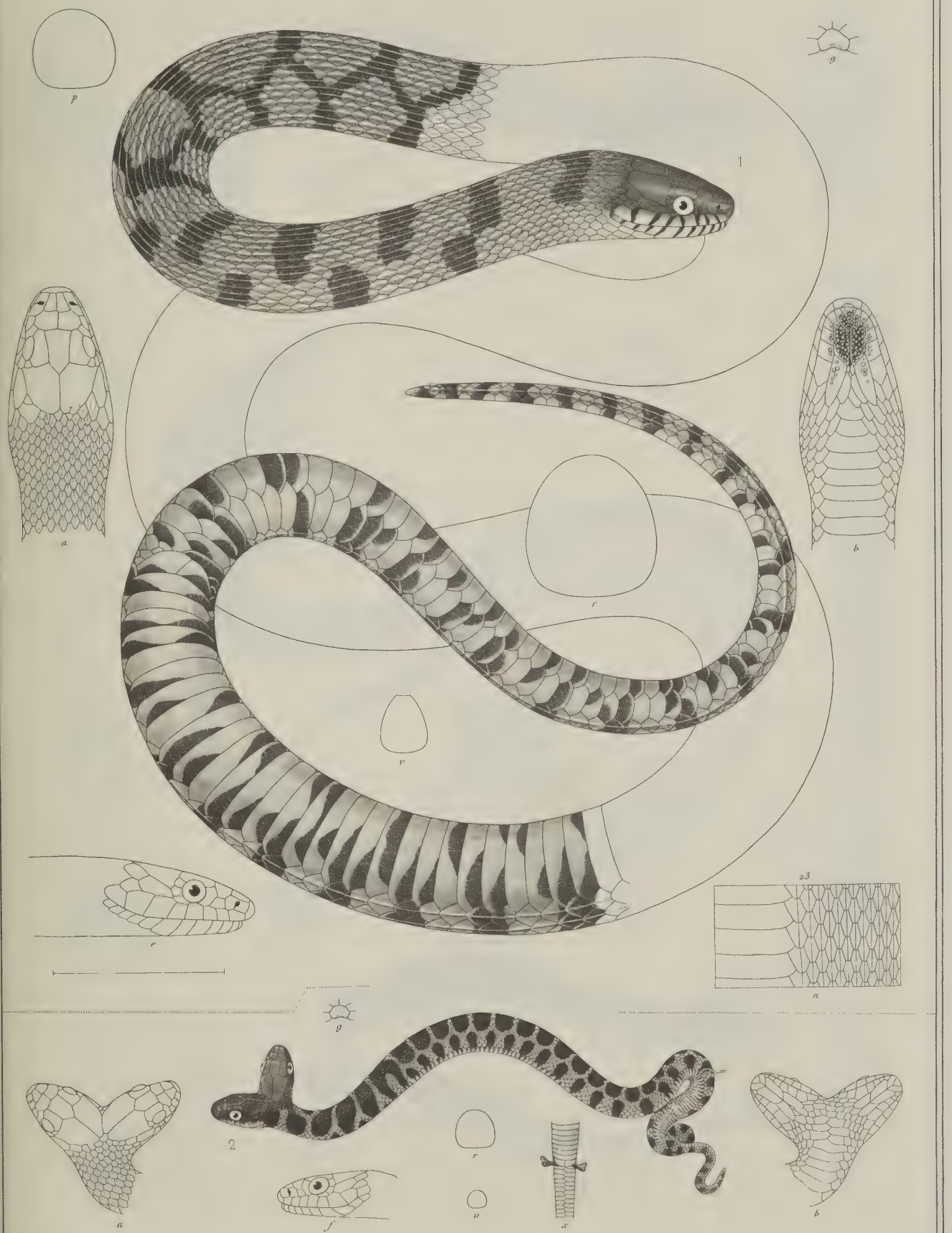


Sordelli del. *Jan direx.* *Lebrun sc.*

Tropidonotus.

1 *T. saurita.* 2 à 4. *T. natrix.*

Salmon imp.

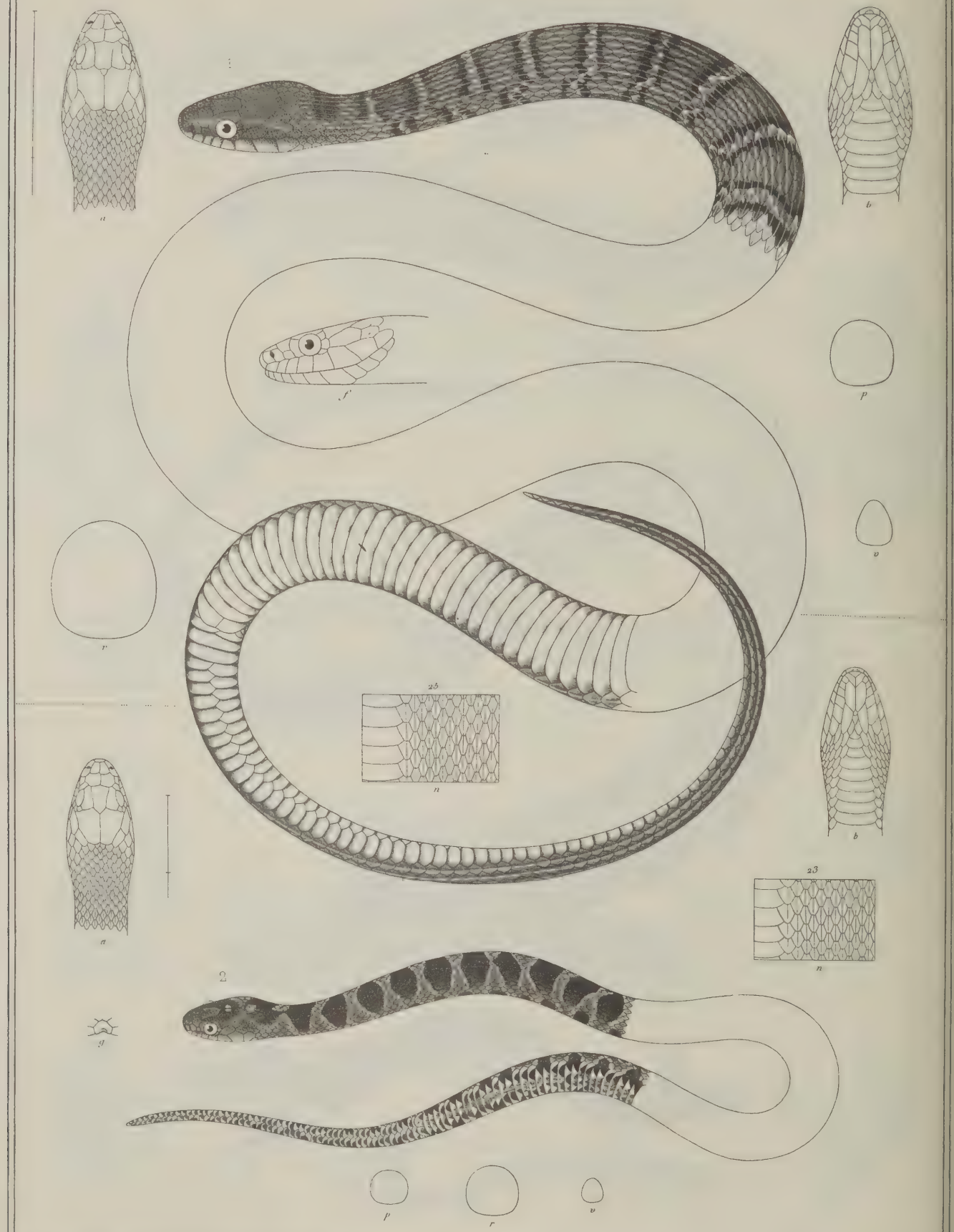


Sordelli del. *Jan direx.* *Lebrun sc.*

Tropidonotus fasciatus.

1. *var.* *pogonias.* 2. *foetus à deux têtes.*

Salmon imp.

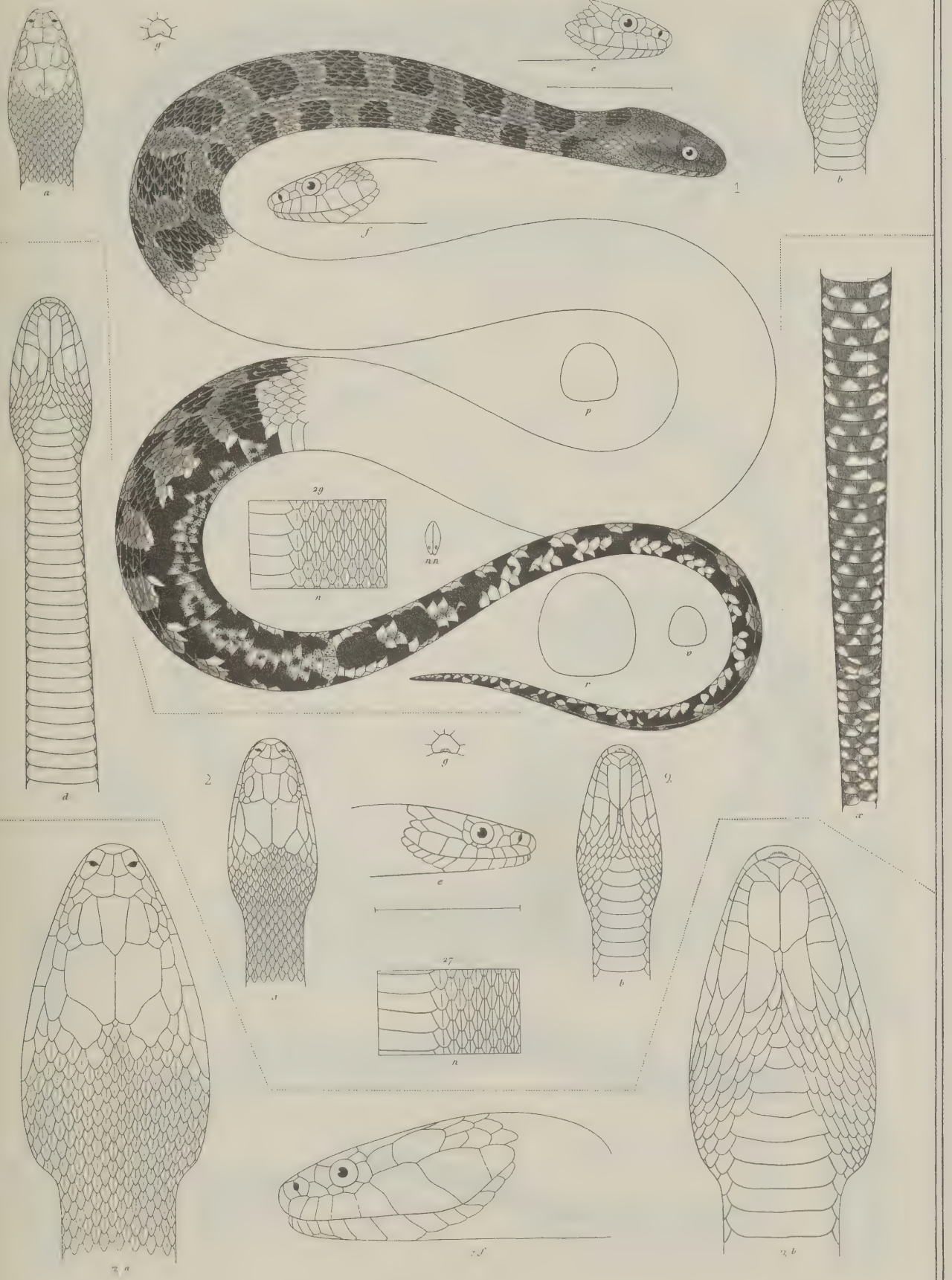


Sordelli del. Jan direx. Lebrun sc.

Tropidonotus.

1. *T. Woodhousii.* 2. *T. rhombifer.*

Salmon imp.

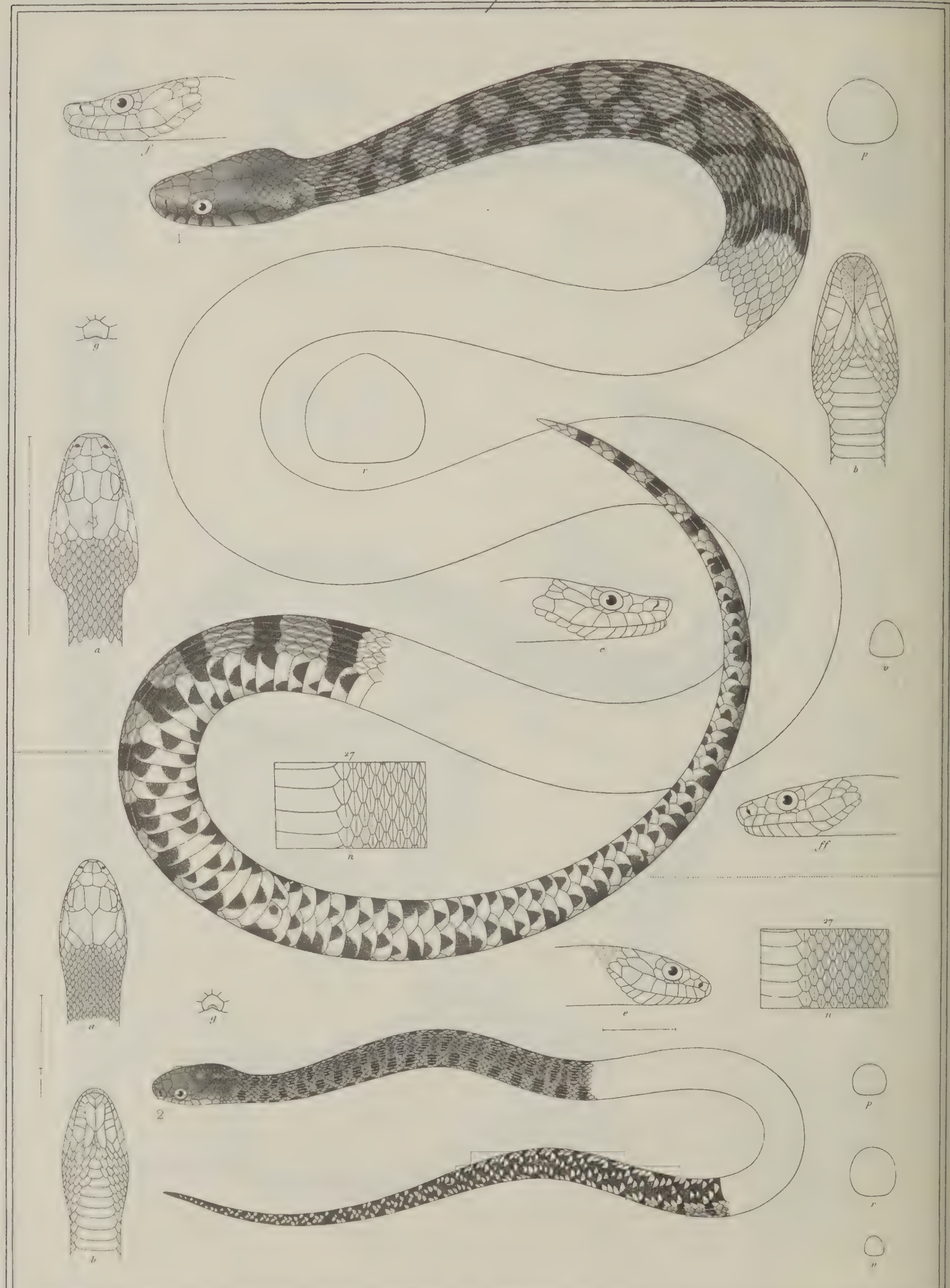


Sordelli del. San direx. Lebrun sc.

Eropidonotus.

1. *E. taxispilotus.* 2 et 3. *E. cyclopion.*

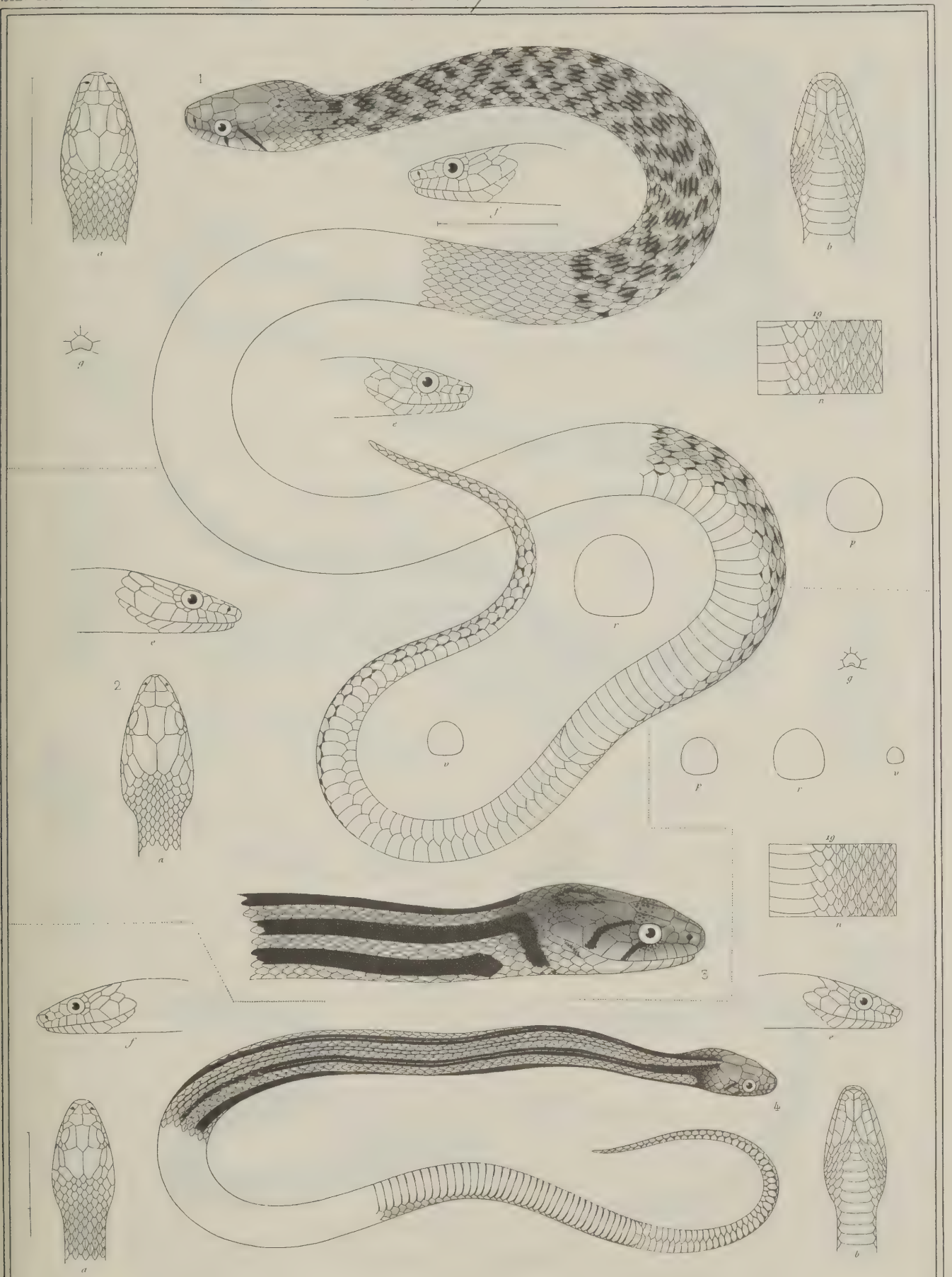
Salmon imp.



Sordelli del. *Jan direx* *Lebrun sc.*

Tropidonotus cyclopion.

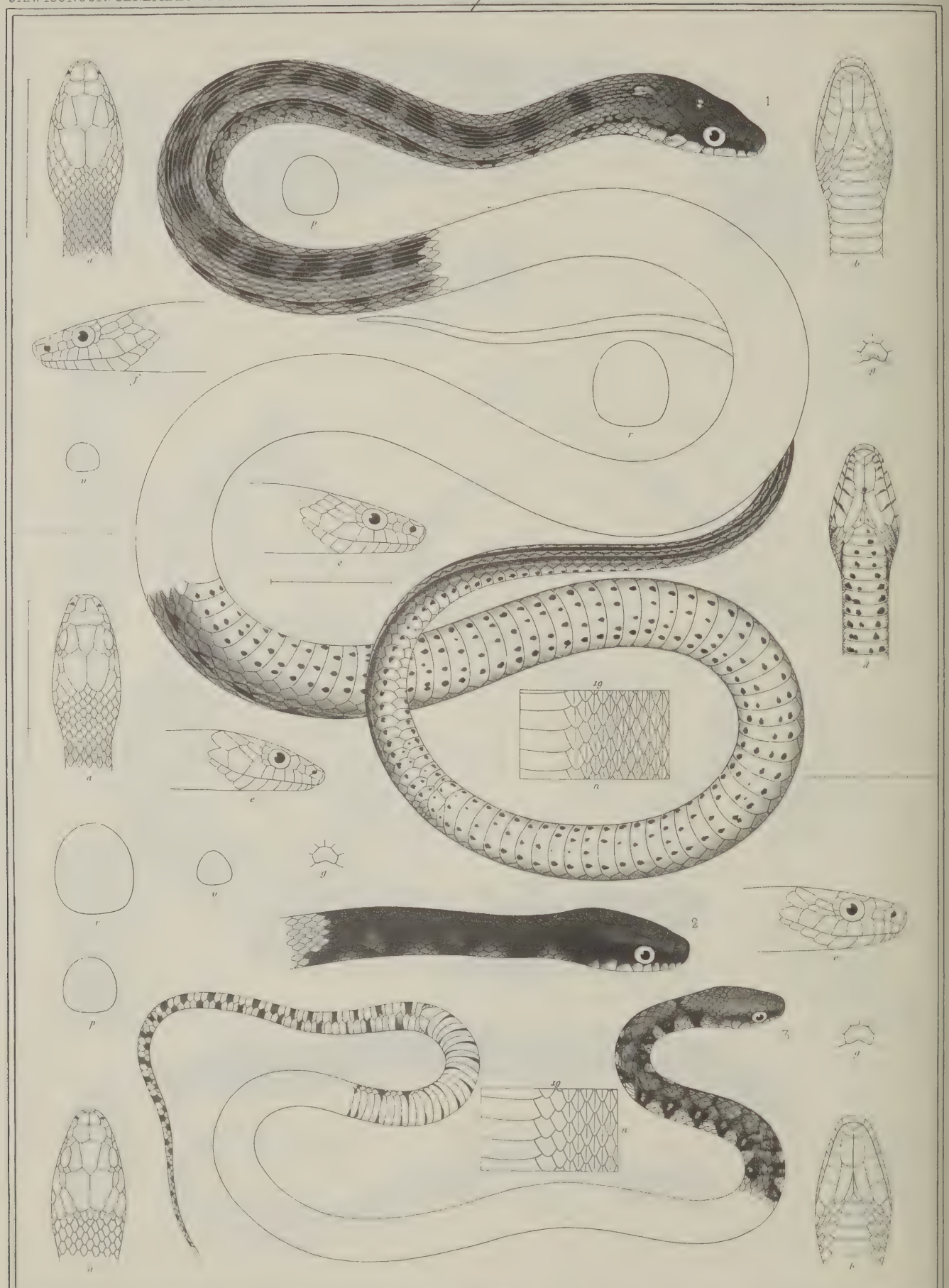
Salmon imp



Sordelli del. — Jan direx — Lebrun sc

1 à 4. *Eropidonotus quincunciatus.*

Salmon imp.

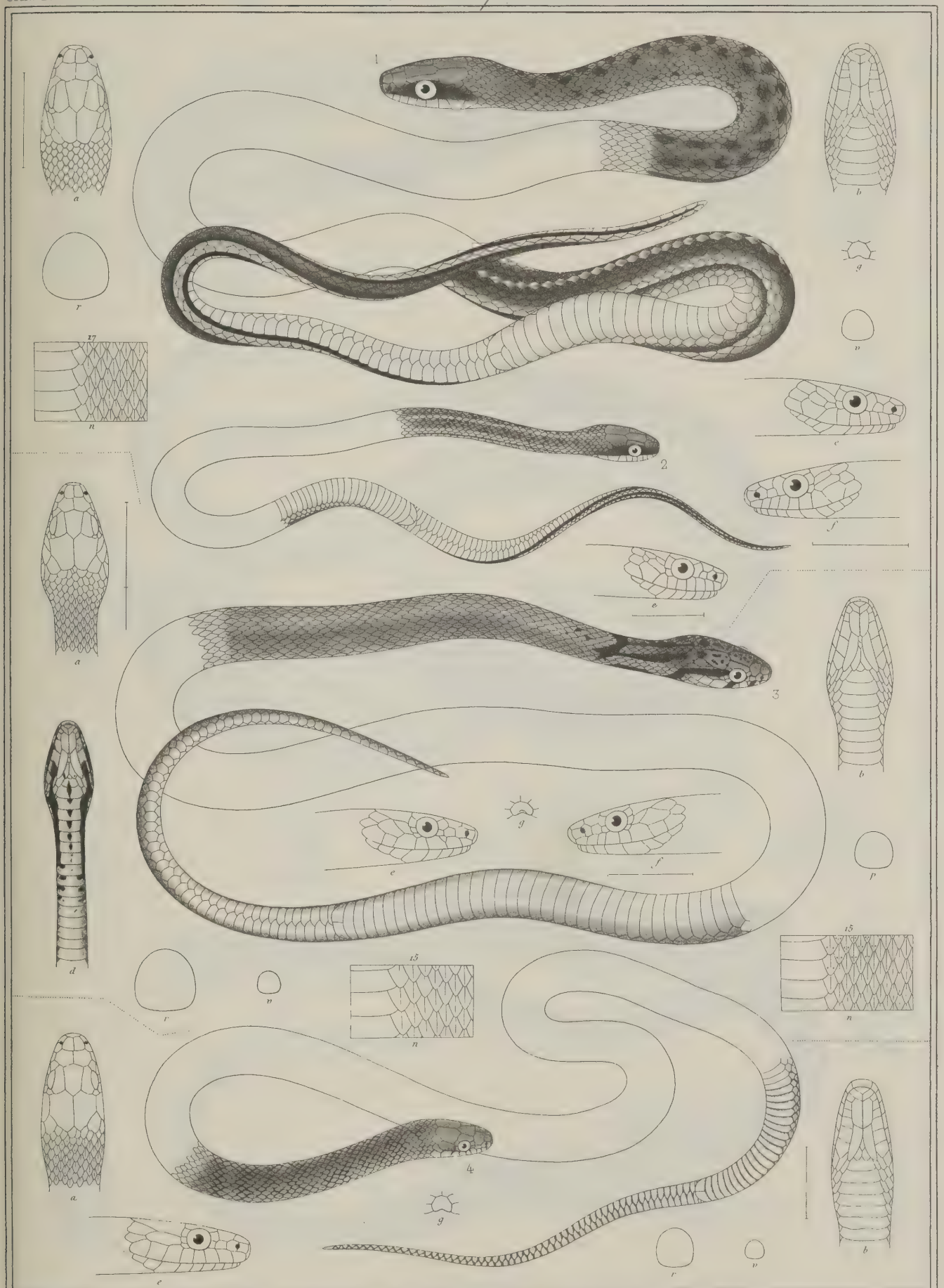


Sordelli del. Jan direx. Lebrun sc

Tropidonotus

1. *T. spilogaster.* 2 et 3. *T. trianguligerus.*

Salmon imp

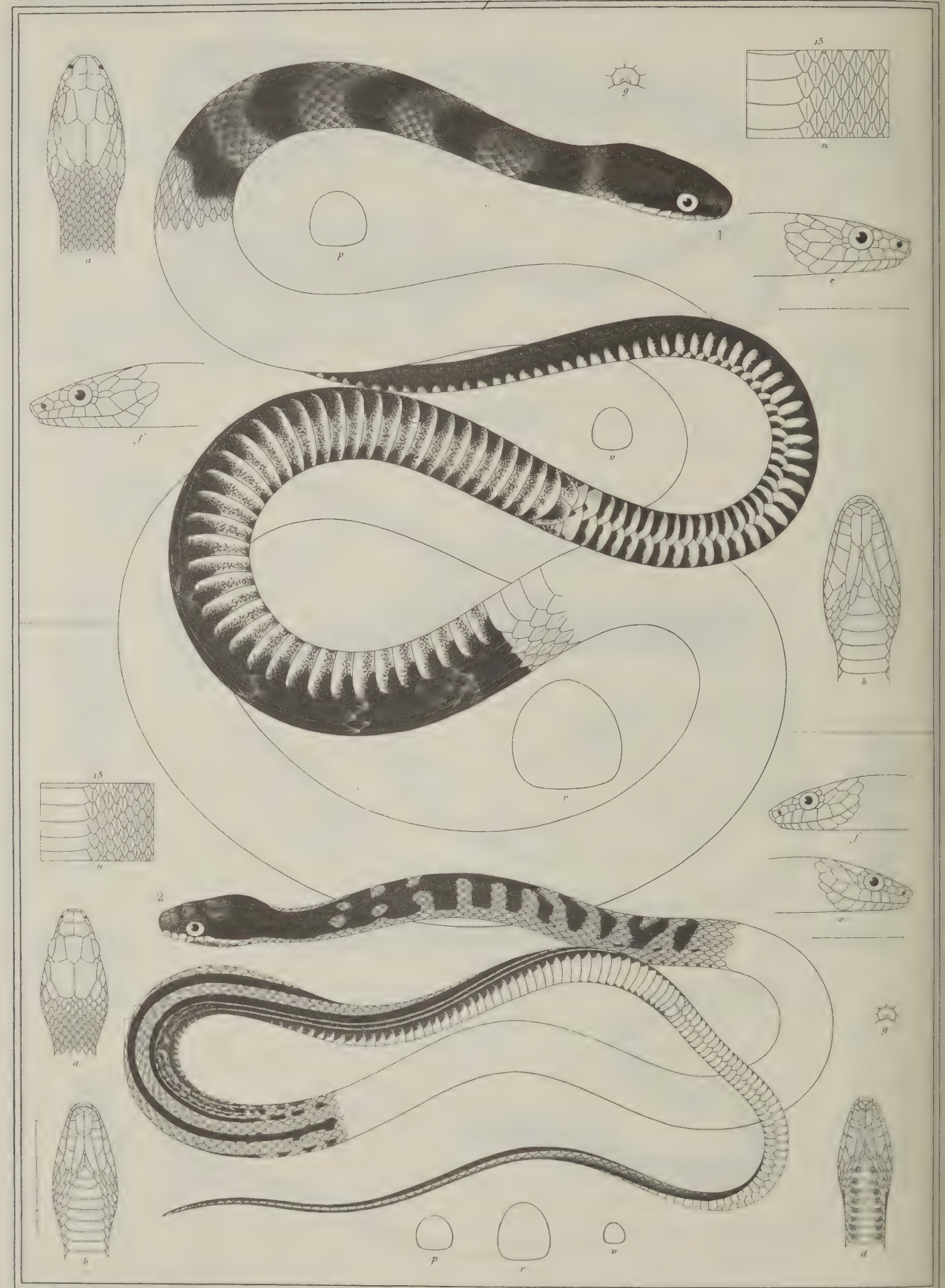


Sordelli del. San direx. Lebrun sc.

Tropidonotus.

1 et 2. *T. subradiatus.* 3. *T. picturatus.* 4. *T.* id. var. *semicinctus.*

Salmon imp.

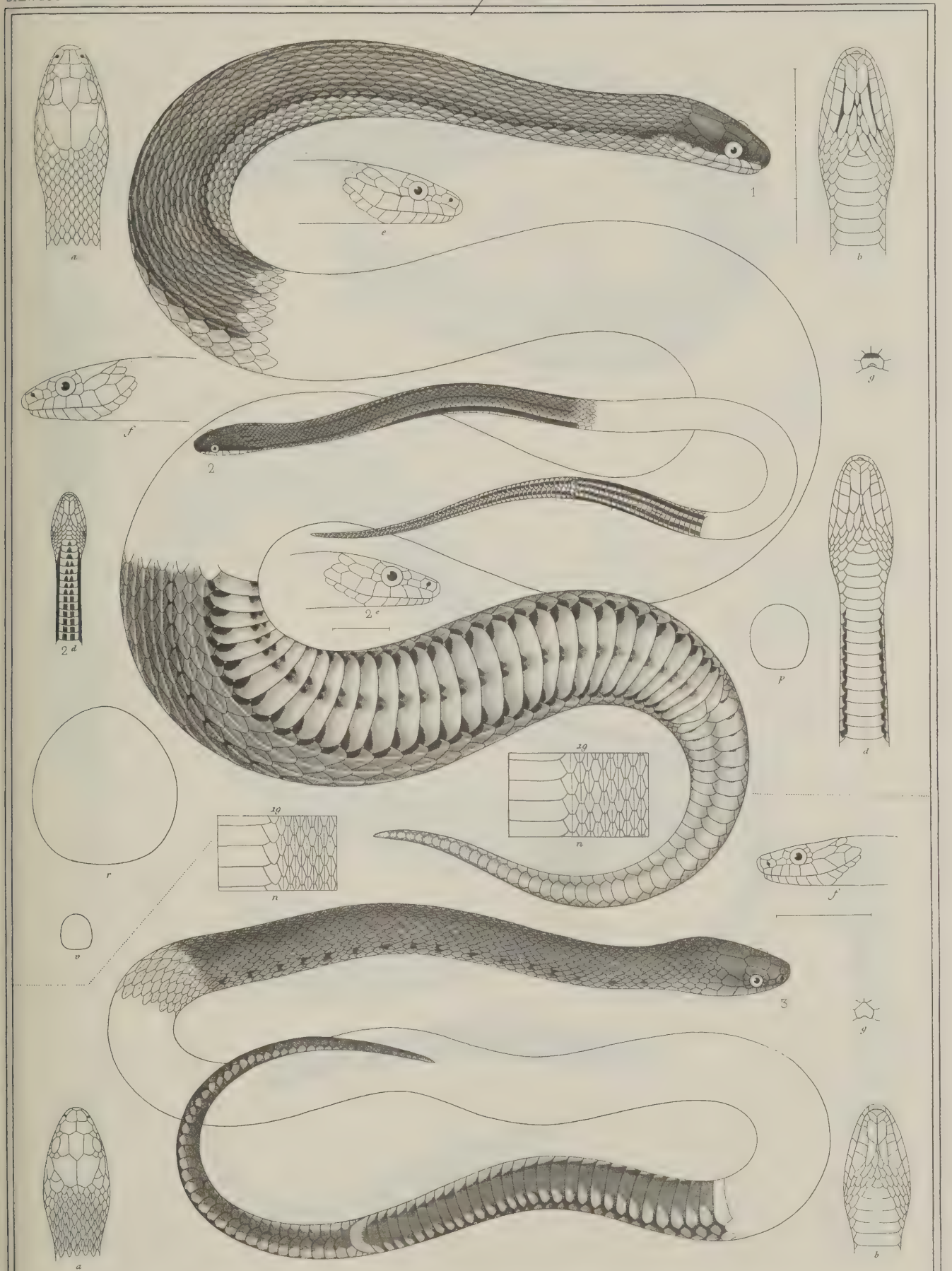


Sordelli del. Jan direx. Lebrun sc.

Tropidonotus picturatus.

1. var. *semicinctus.* 2. var. *elongatus.*

Salmon imp.

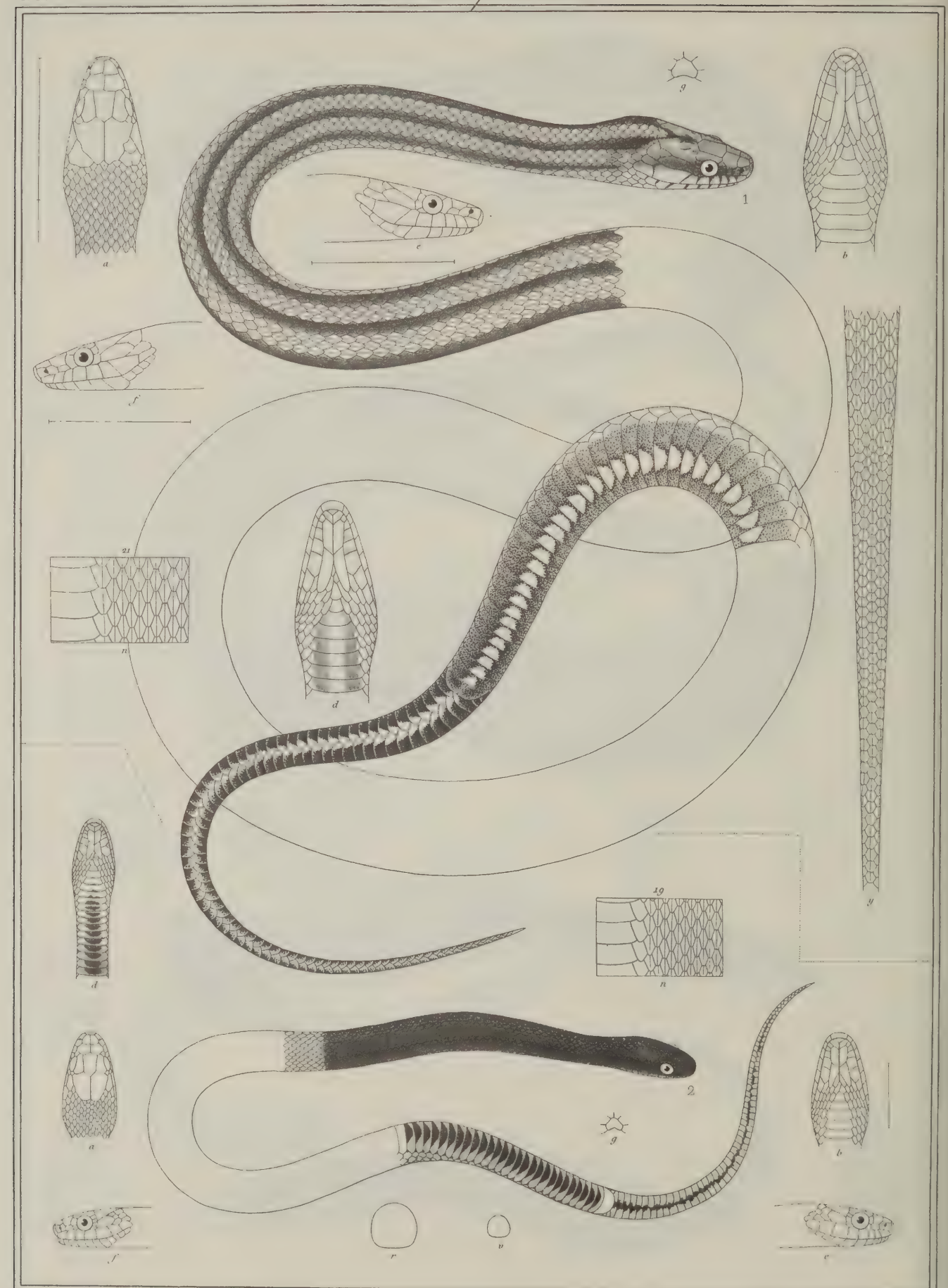


Sordelli del. Jan direx Lebrun sc.

Tropidonotus.

1 et 2. *T. leberis.* 3. *T. mesomelanus.*

Salmon imp.

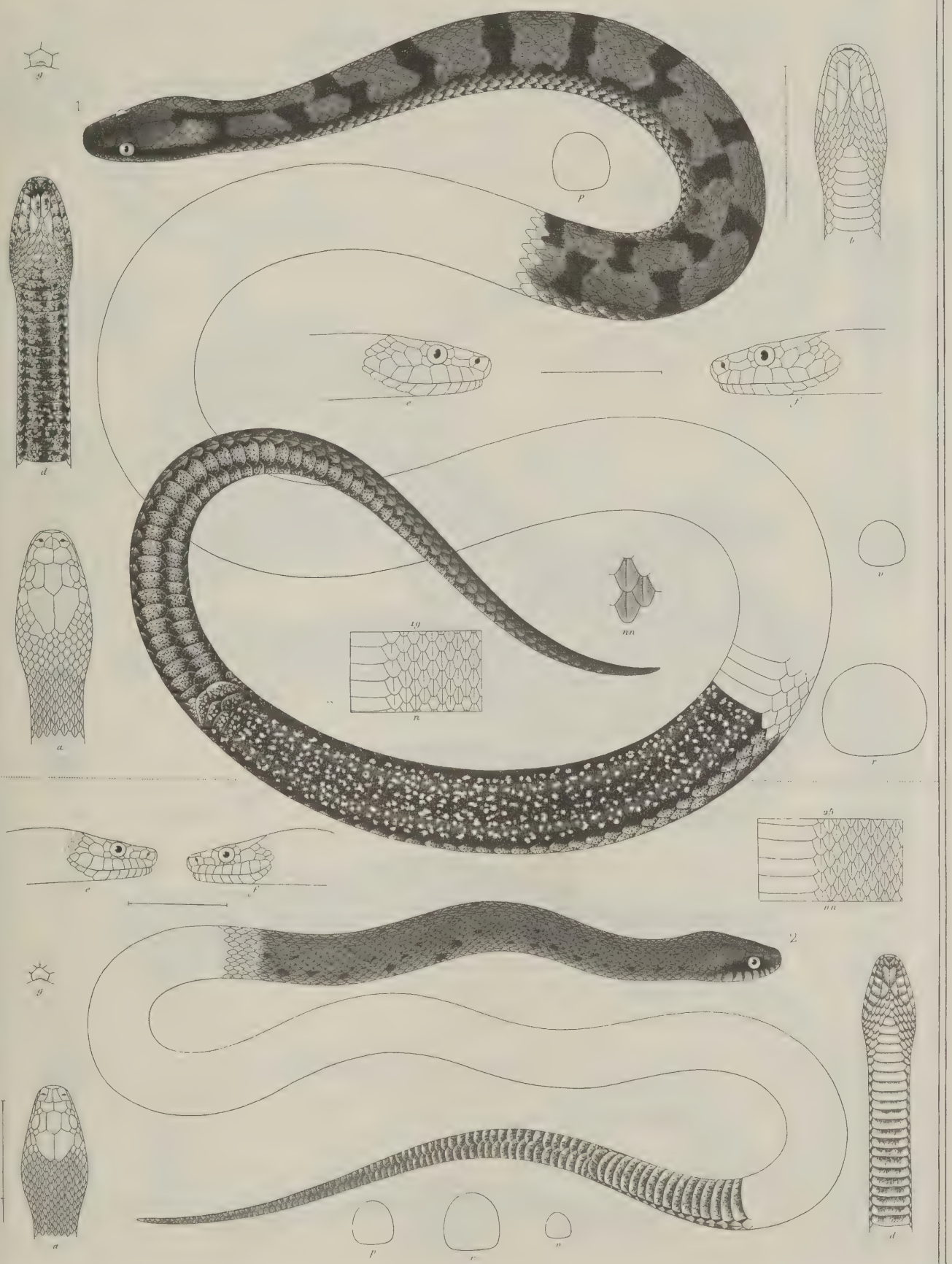


Sordelli del. Jan direx. Lebrun sc

Tropidonotus.

1 *T. Clarkii.* 2. *T. mesomelanus.*

Salmon imp.

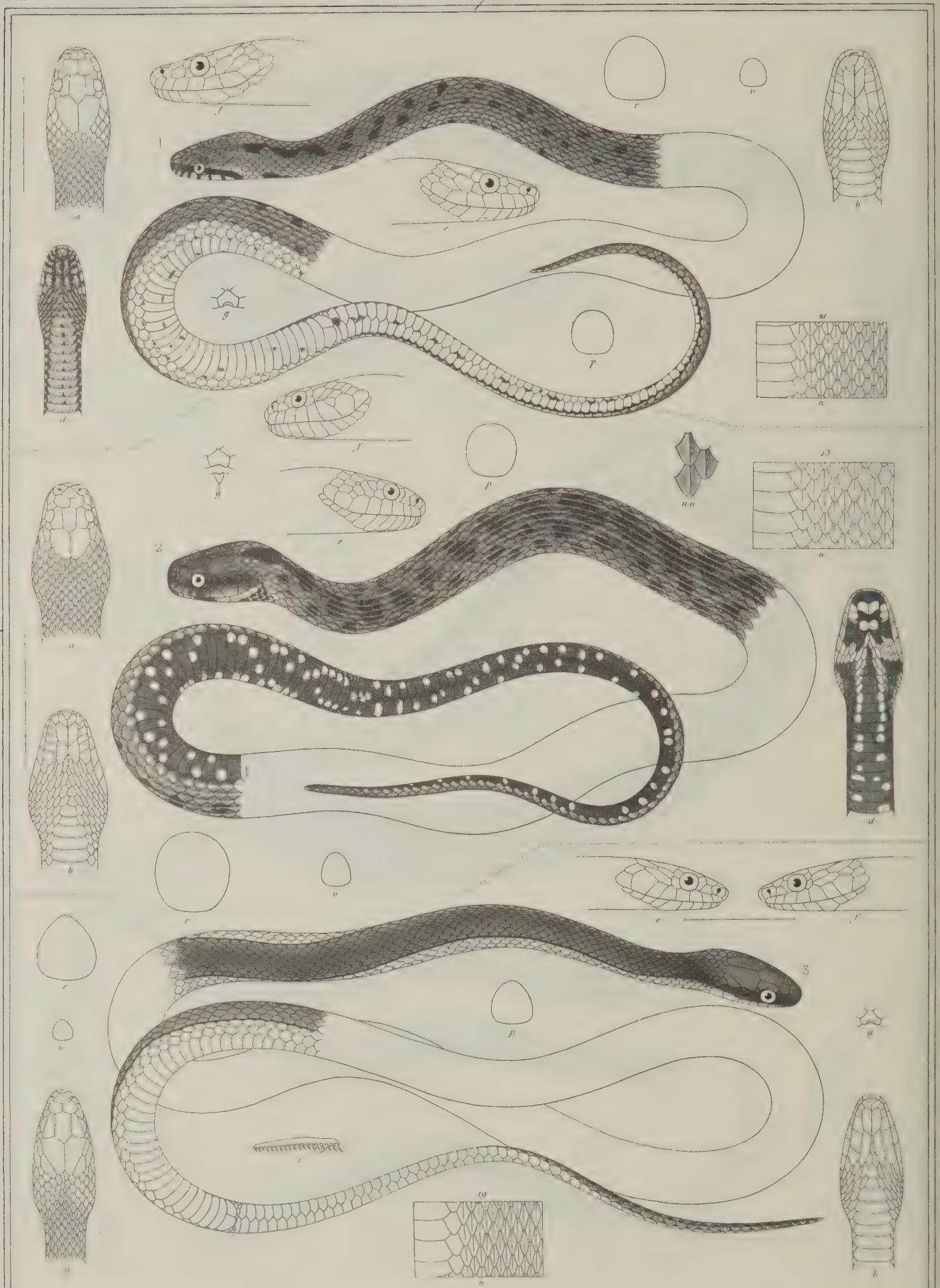


Sordelli del. Jan. direx. Lebrun sc.

Helicops.

1. *H. Wagleri* 2. *H. mortuarius.*

Salmon imp.



Sordelli del. Jan direx Lebrun sc.

Helicops.

1 H. Agassizi. 2. H. Spixi. 3. H. schistosus.

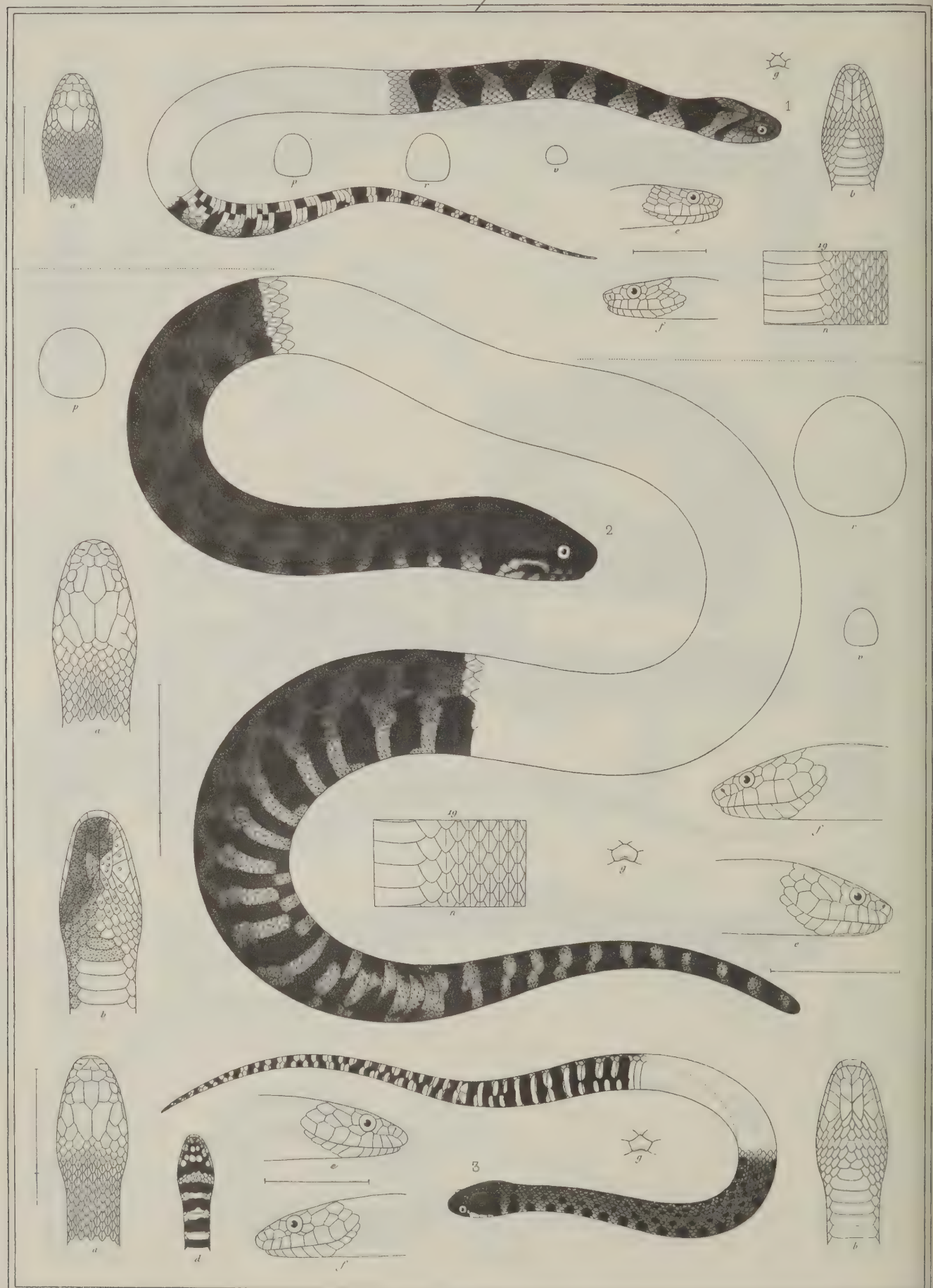
Salmon imp

Sordelli del. *Jan direx.* *Lebrun sc.*

Helicops

1. *H. scalaris.* 2 *H. leopardinus.* 3. *H. infrataeniatus.*

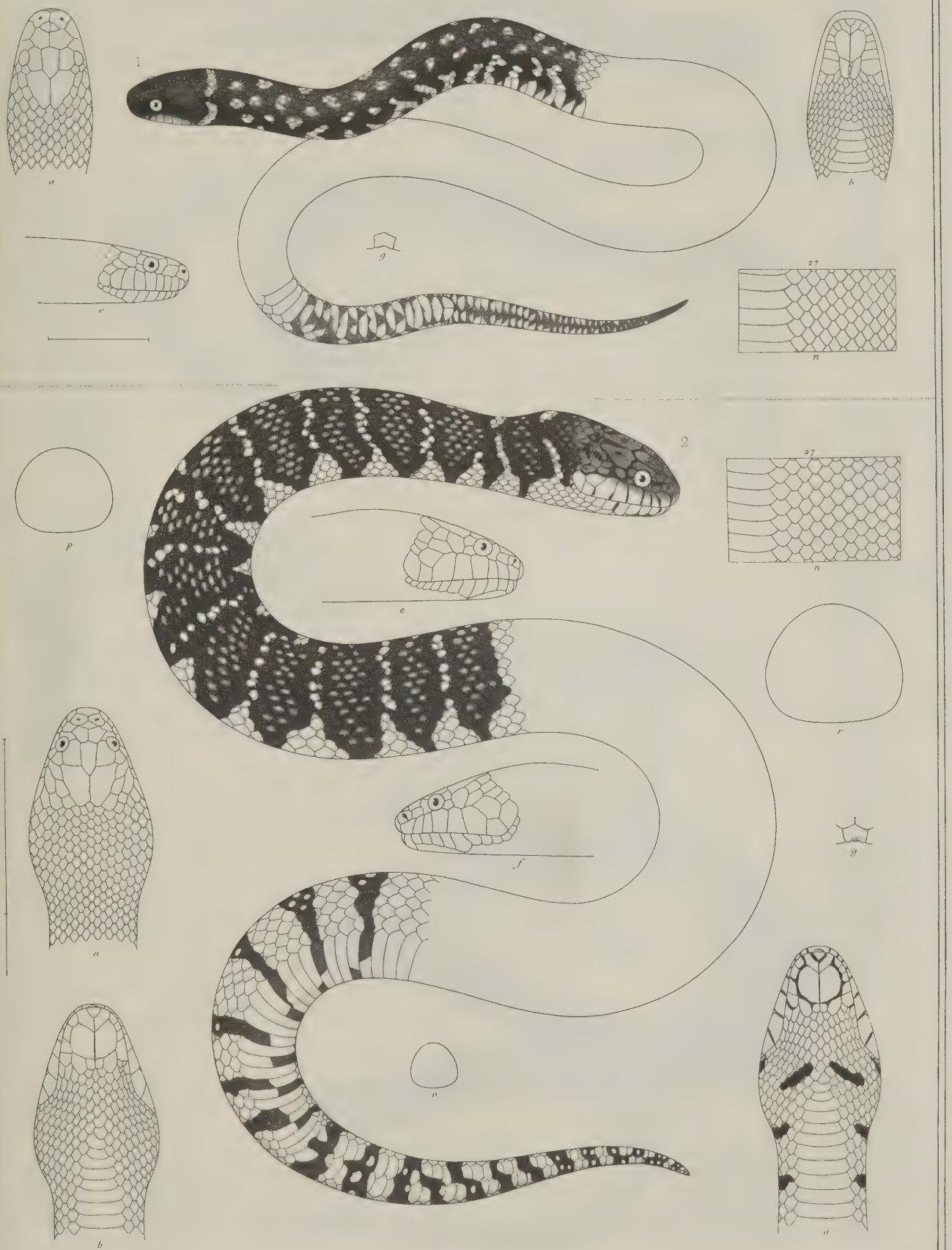
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Helicops angulatus.* 2 et 3. *H. Leprieurii.*

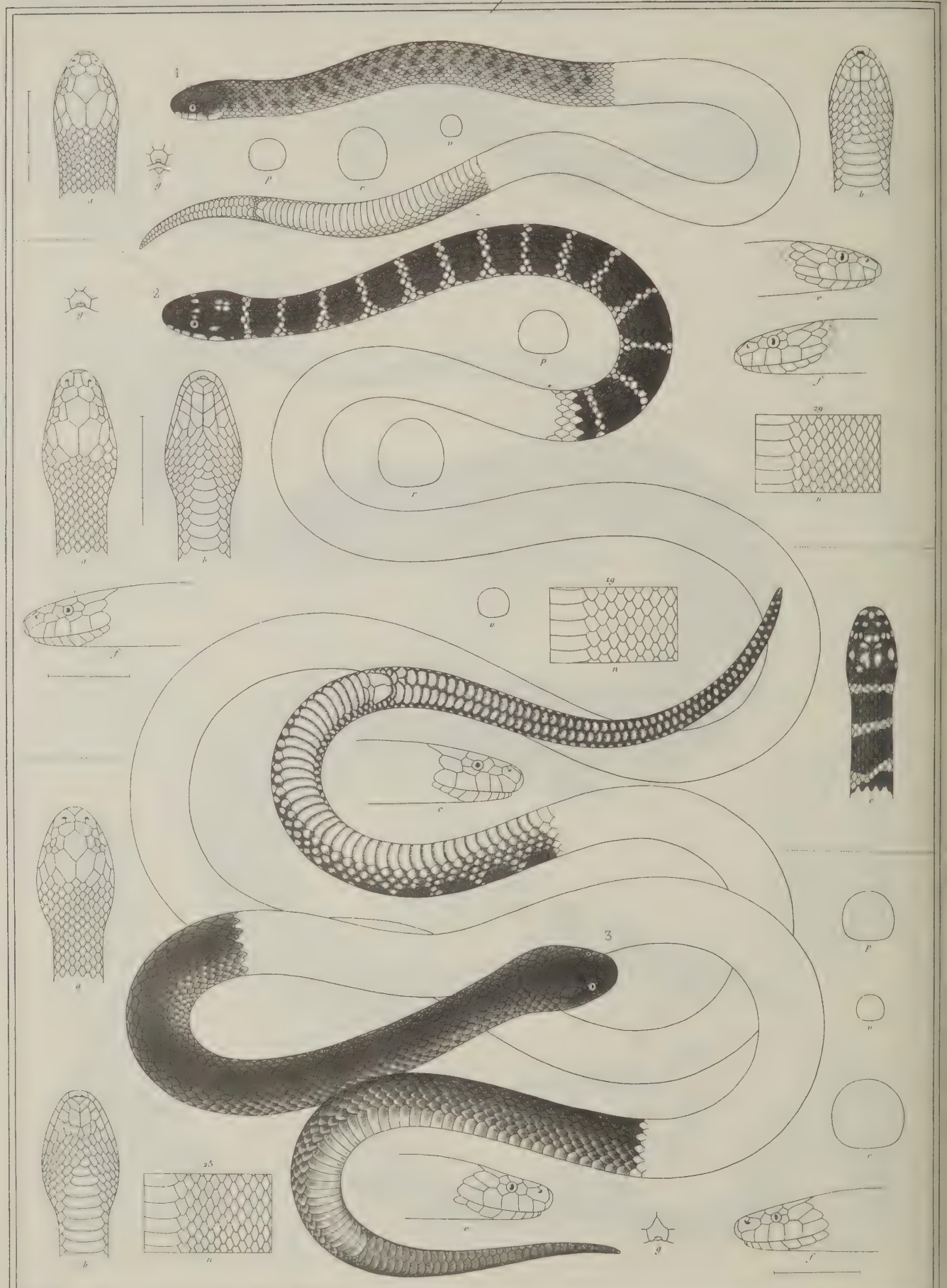
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Hypsirhina albomaculata.* 2. *H. Bocourti.*

Salmon imp.

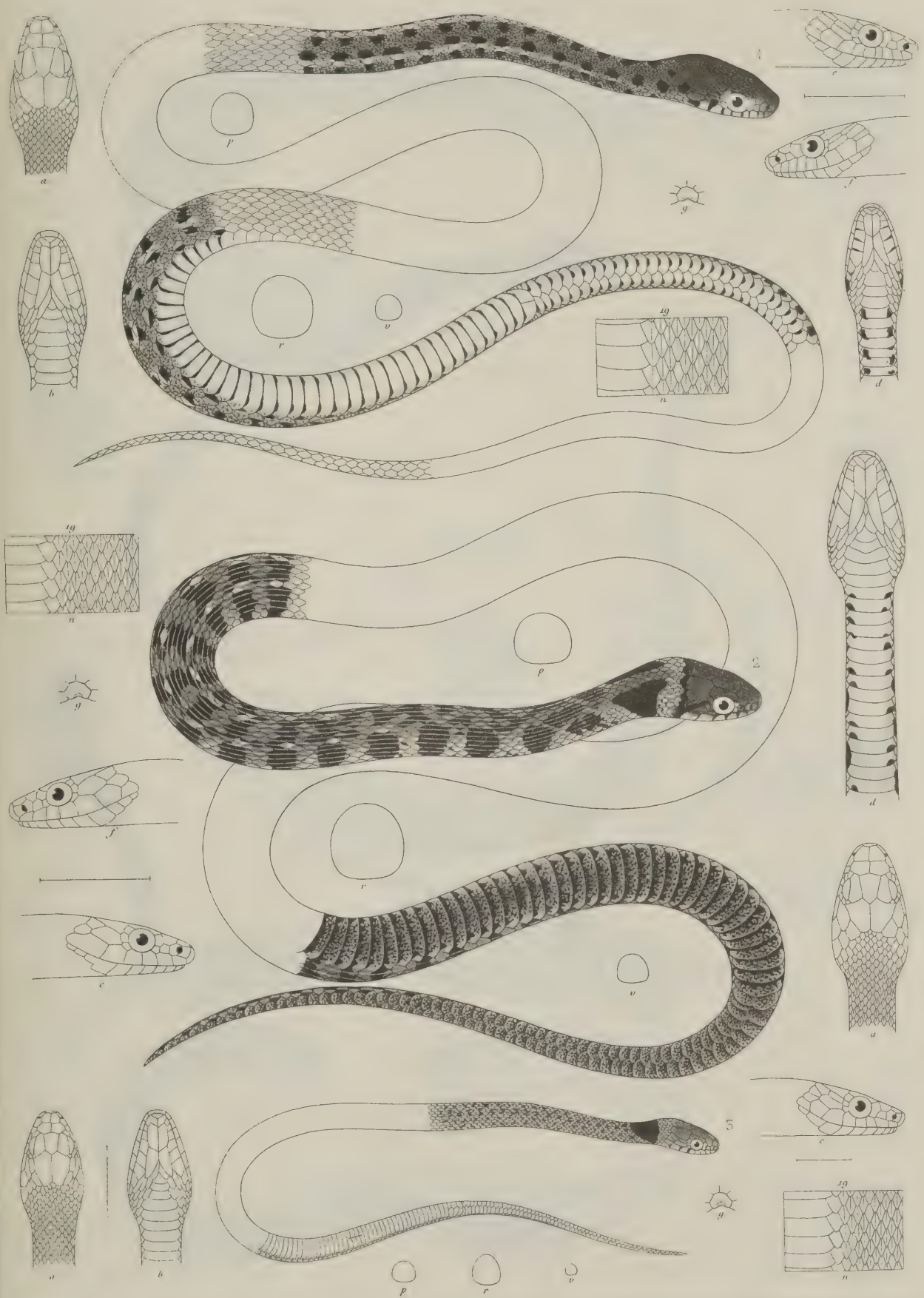


Sordelli del. *Jan direx.* *Lebrun sc.*

Hemiodontus

1 *H. leucobalia.* 2. *H. elapiformis.* 3 *H. chalybaeus.*

Salmon imp.

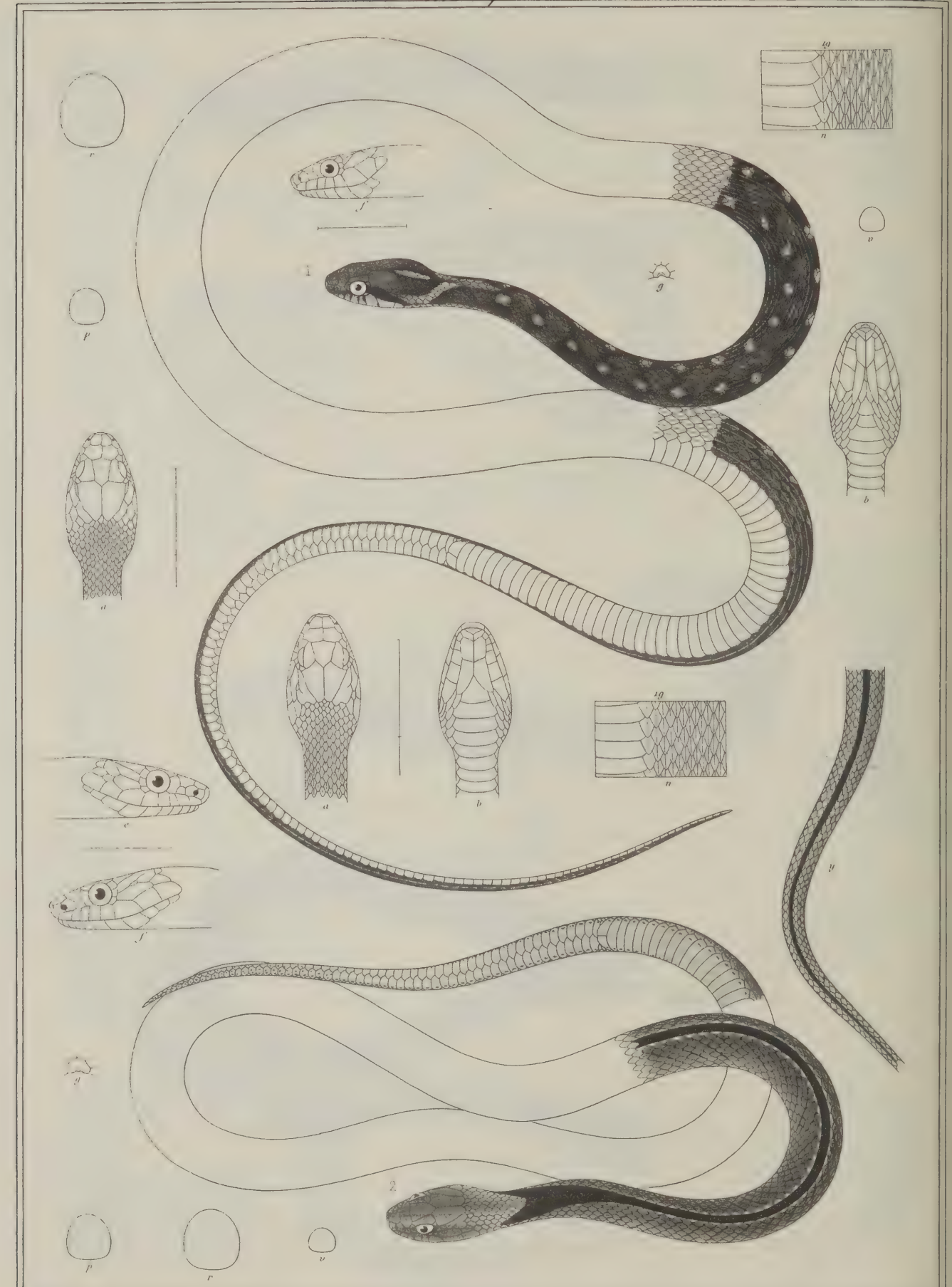


Sordelli del. *Jan direx.* *Lebrun sc.*

Amphiesma.

1 *A. substolatum.* 2 *A. tigrinum.* 3. *A. subminiatum.*

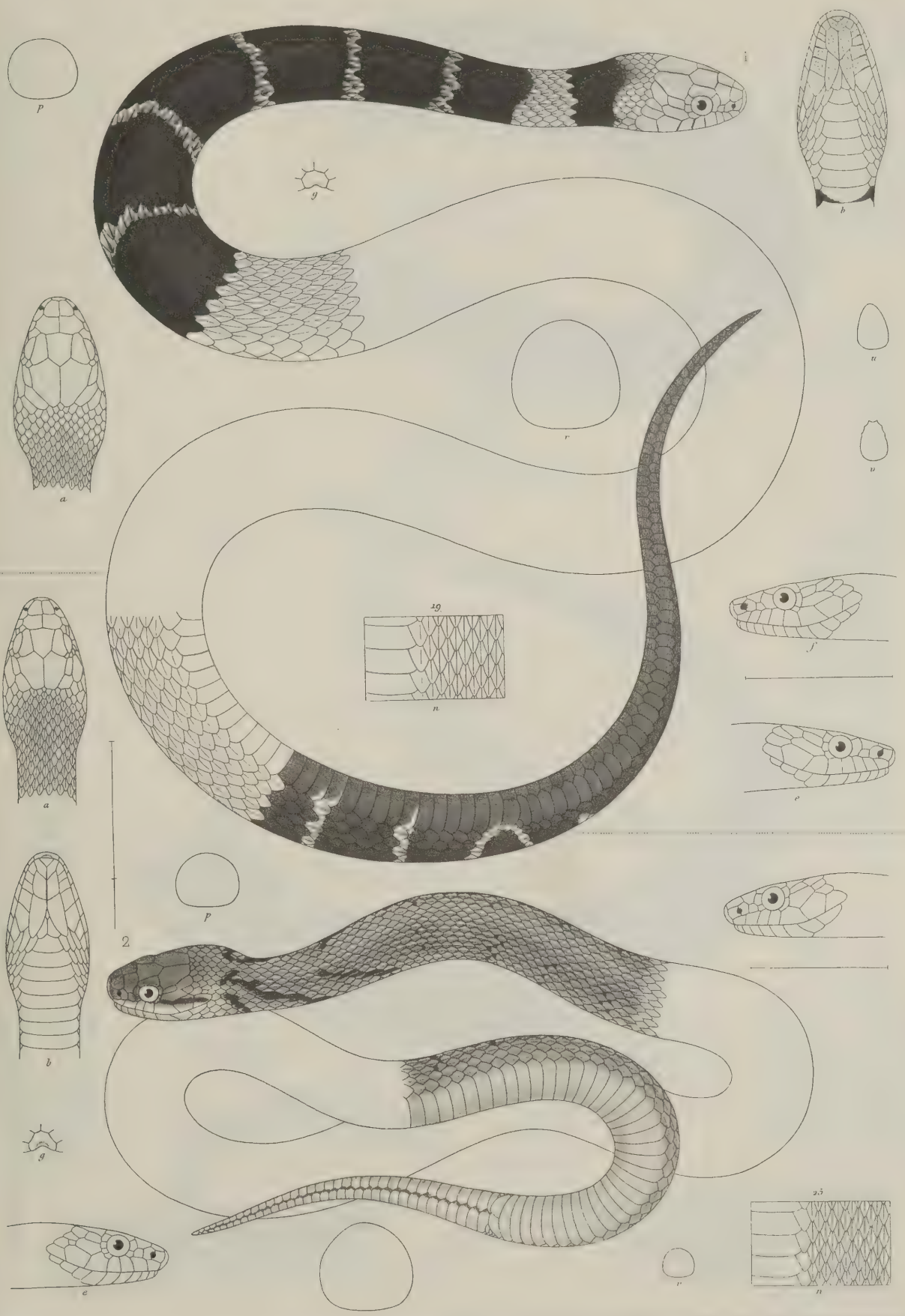
Salmon imp



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Amphiesma platyceps.* 2. *A. rhodomelas.*

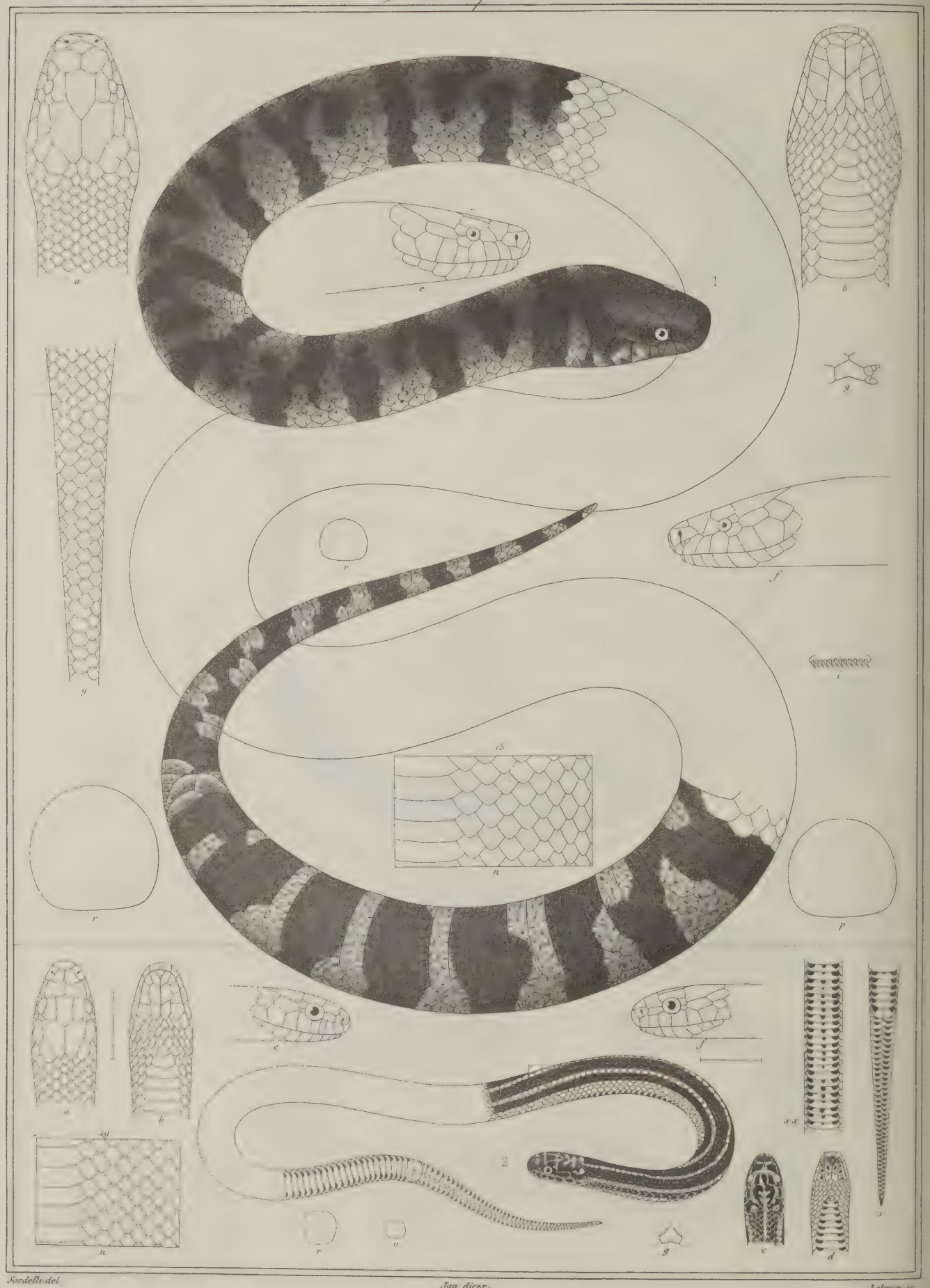
Salmon imp.



Serdelli del. *Jan direx.* *Lebrun sc.*

1. *Amphiesma flaviceps.* 2. *A. brachyurum.*

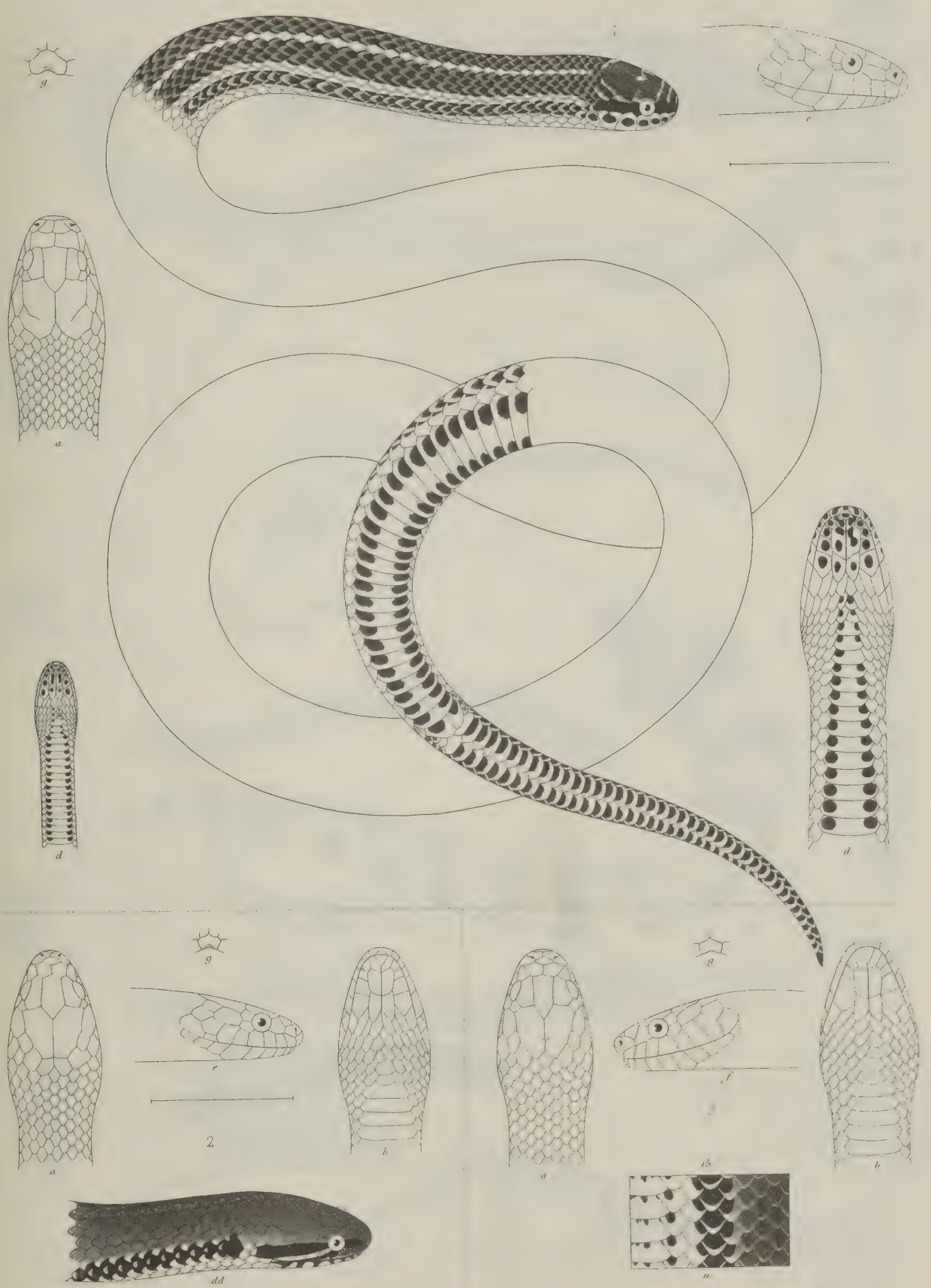
Salmon imp.



Sordelle del. Jan direx. Lebrun sc.

1. *Calopisma Martii.* 2. *C. erythrogrammum?*

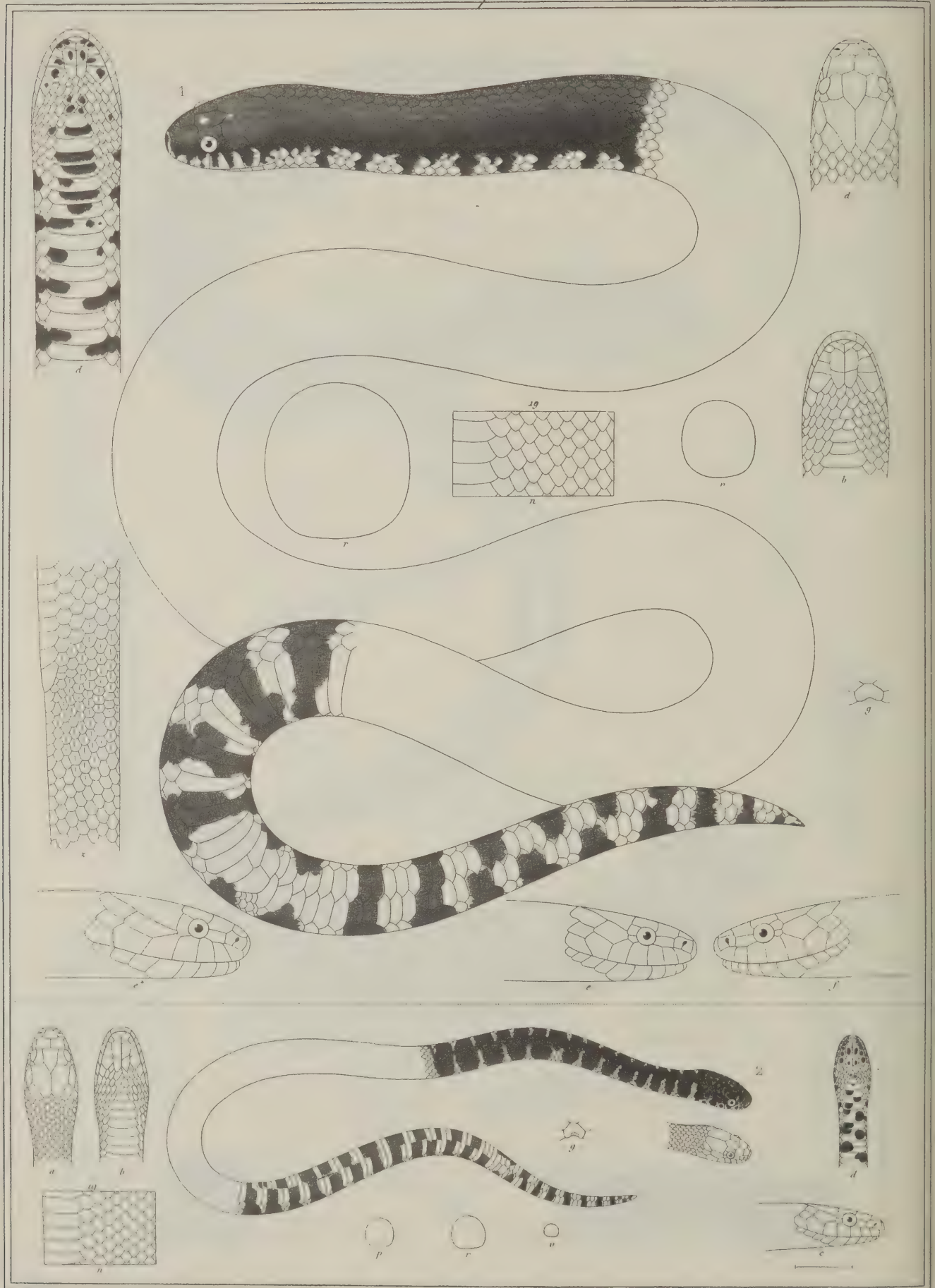
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1 *Calopisma erythrogrammum*. 2 et 3. *C. plicatile*.

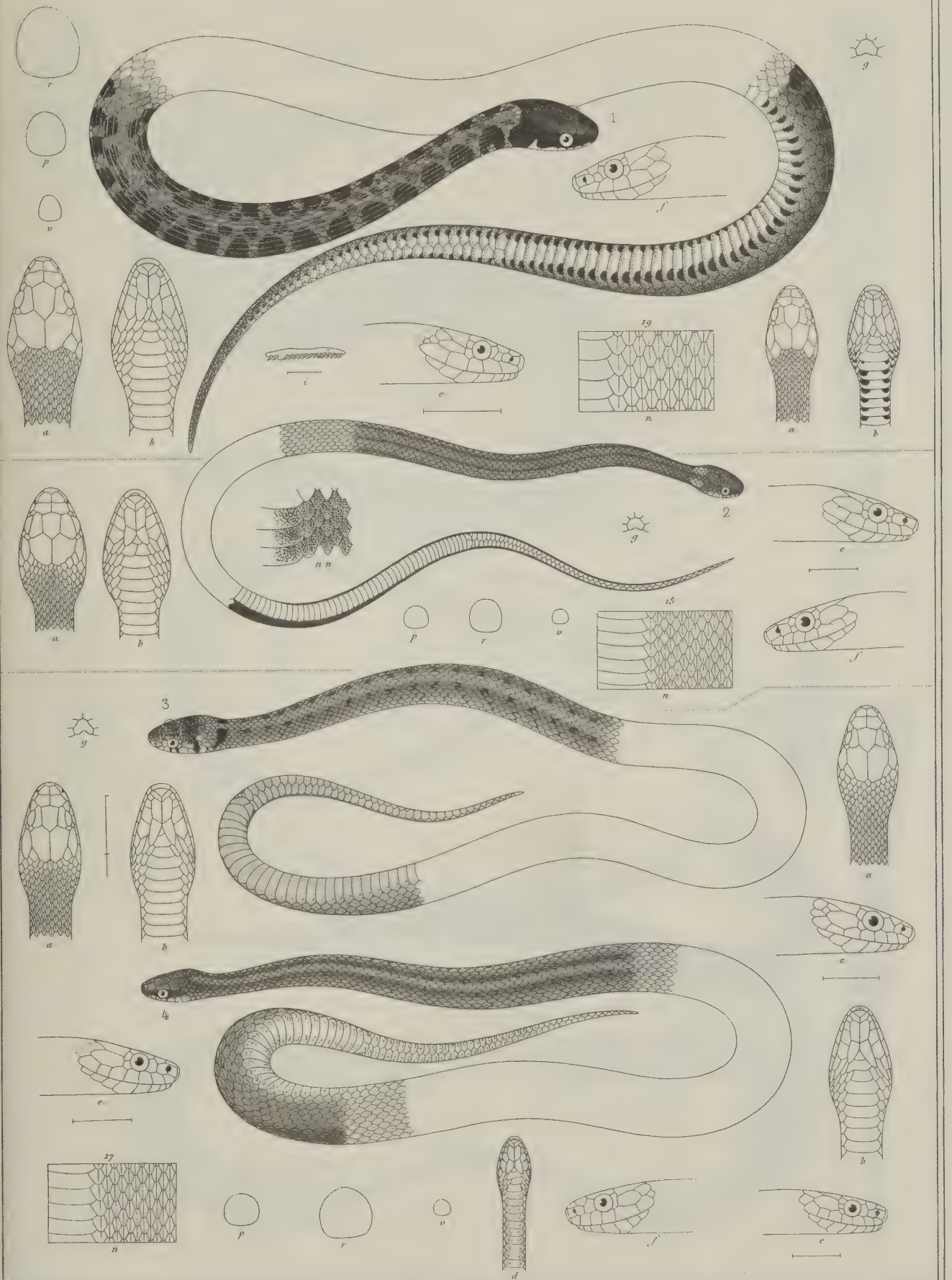
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1 et 2. *Calopisma Reinwardti.*

Salmon imp.

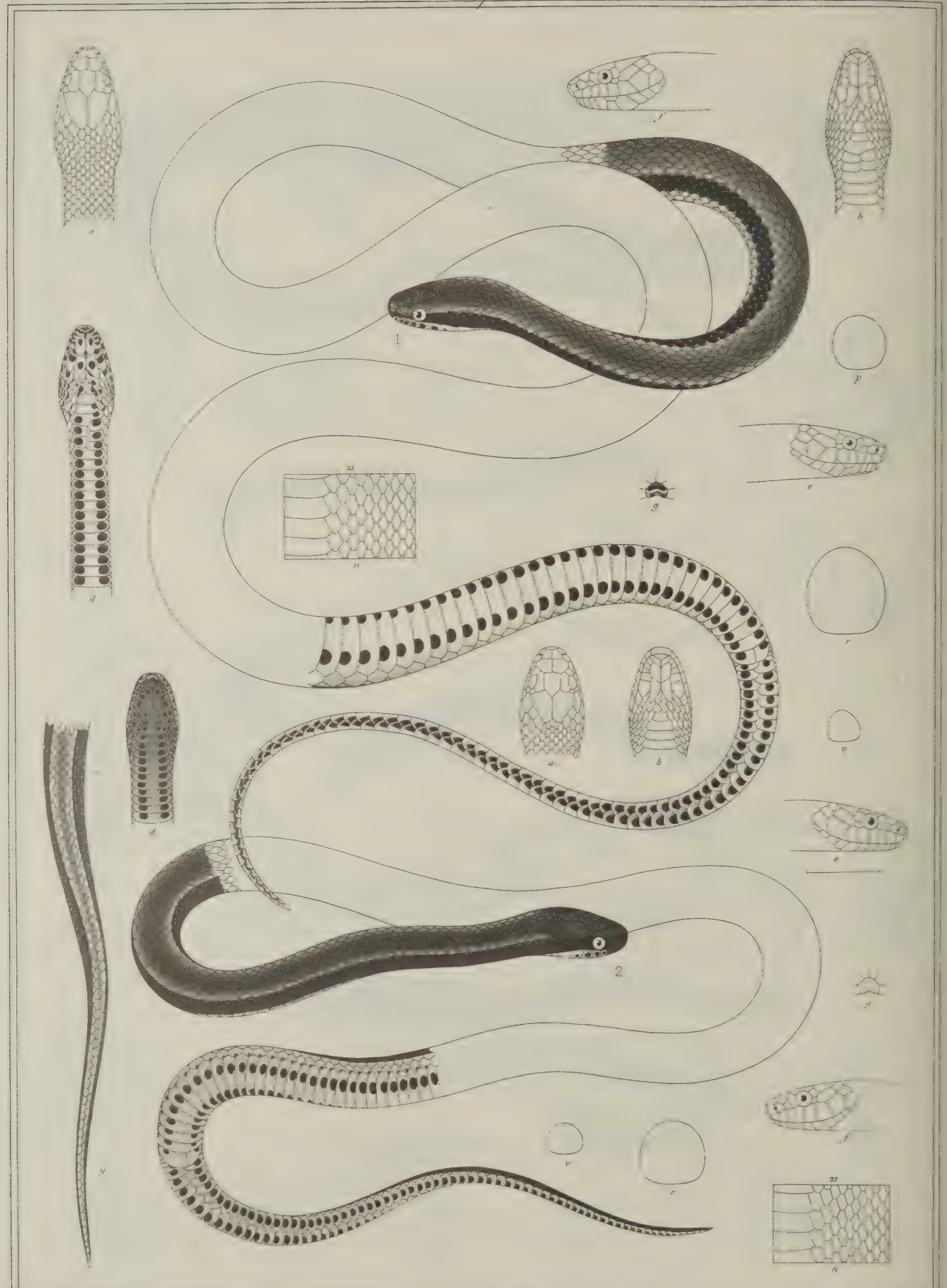


Sordelli del. Jan direx. Lebrun sc.

Ischnognathus.

1. *I. Kirtlandi.* 2 *I. occipitomaculatus.* 3 et 4. *I. Dekayi?*

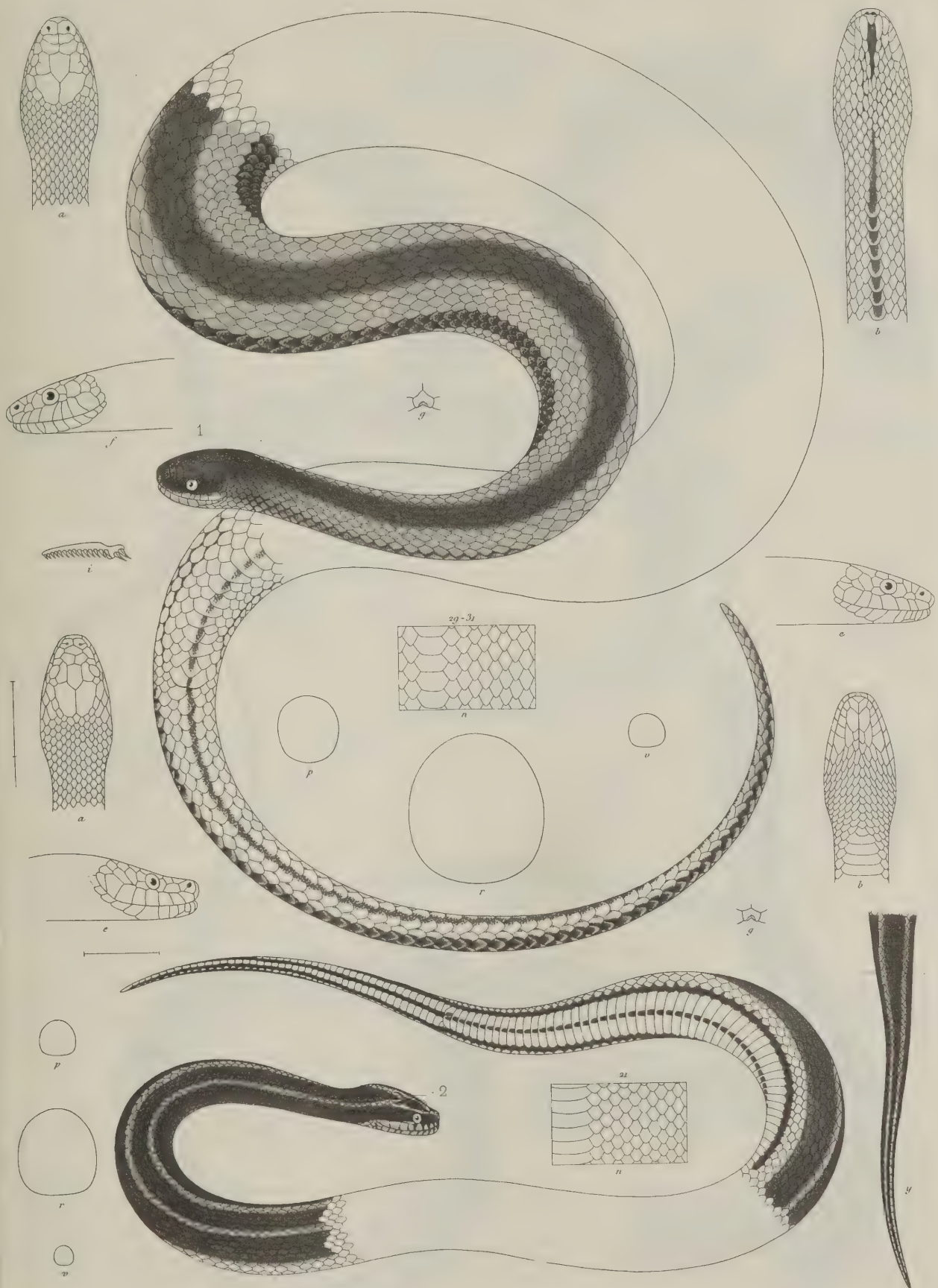
Salmon imp.



Sordelli del. Jan. direx. Lebrun sc.

1 *Calopisma quinquevittatum.* 2 *id var. mexicana.*

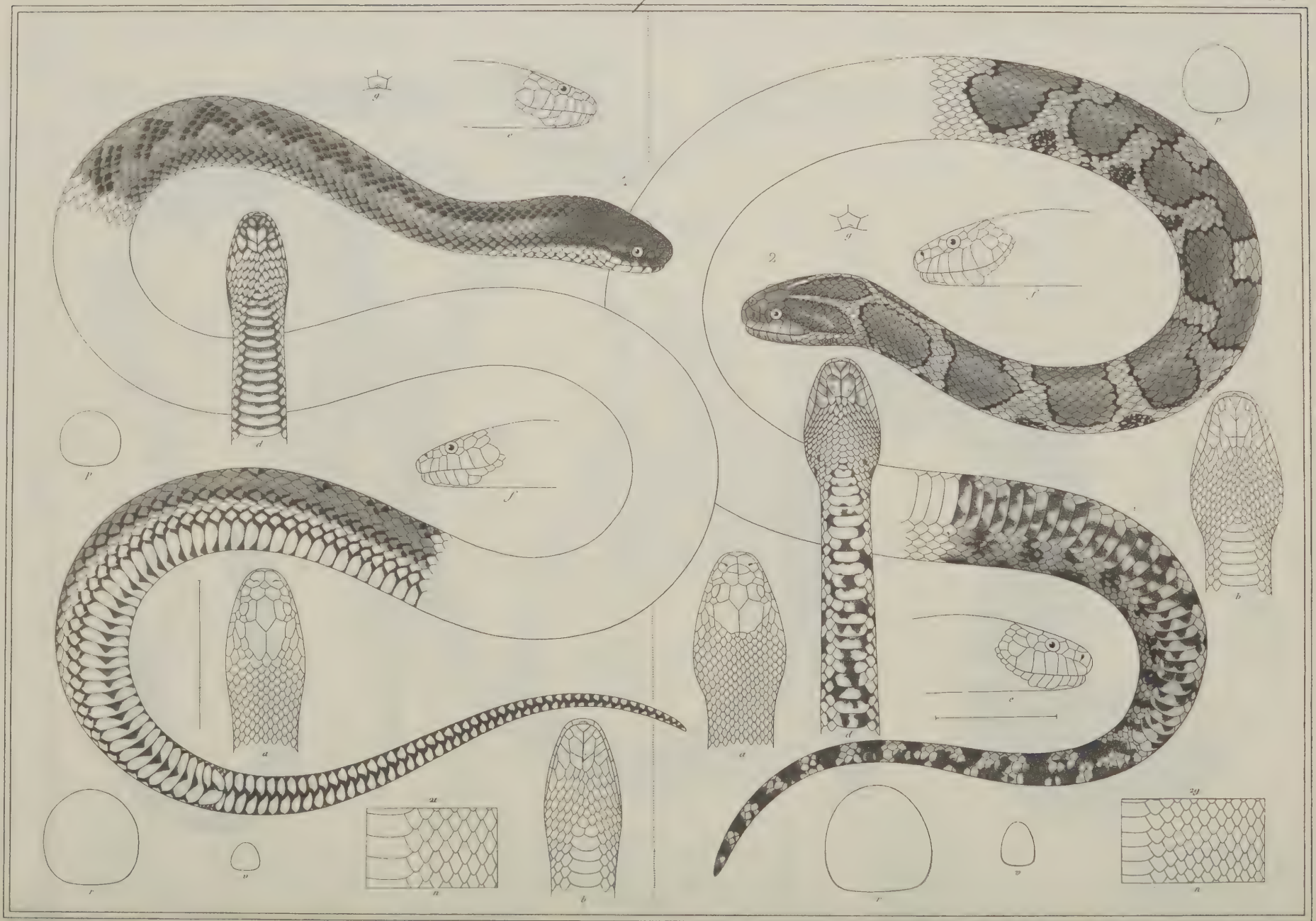
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

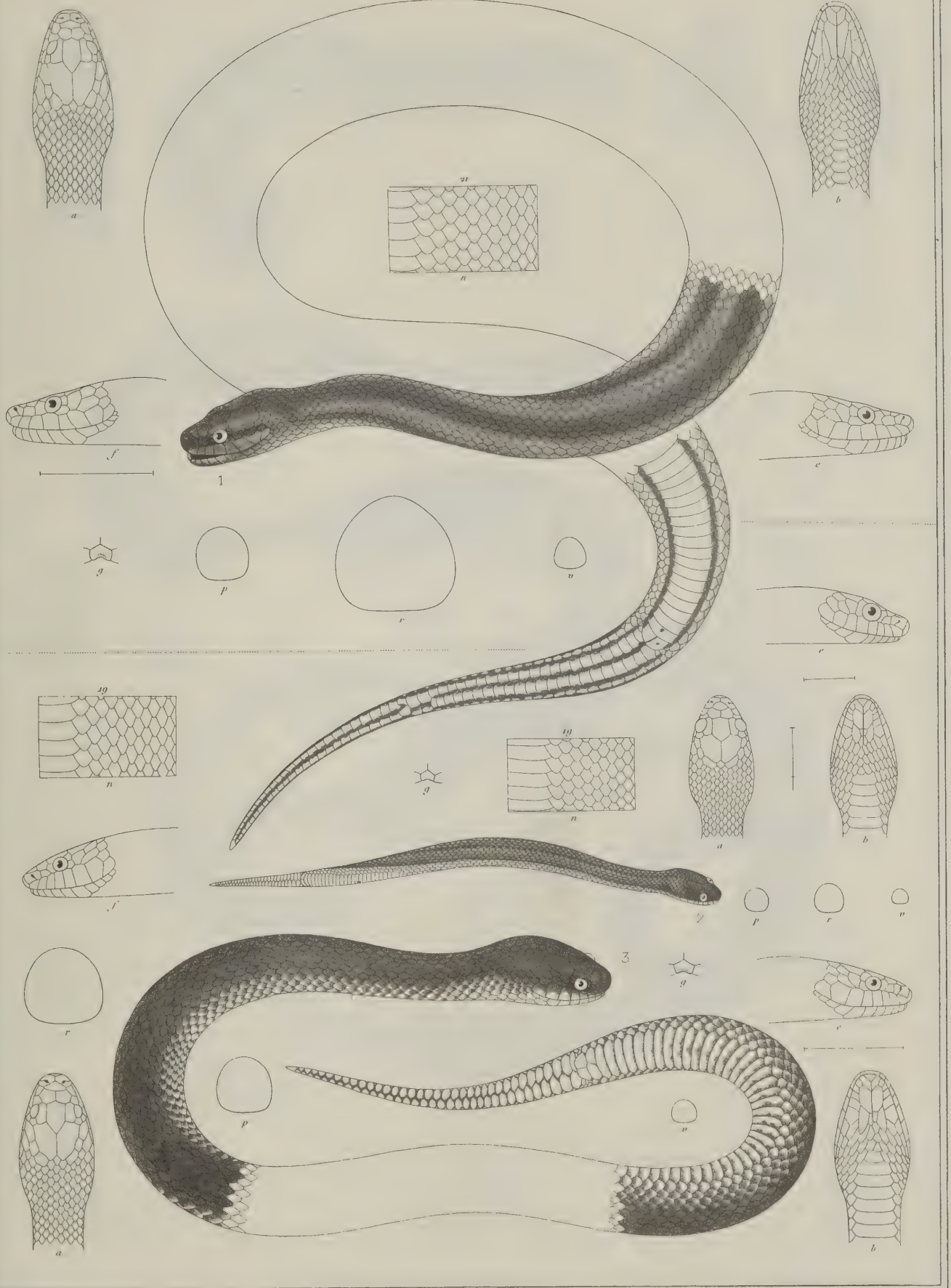
1. *Hypsirhina Dussumieri* 2. *Henhydris* var. *albolineata*.

Salmon imp.



1 *Hypsirhina enhydris var. maculata.* 2. *H. Sieboldi.*

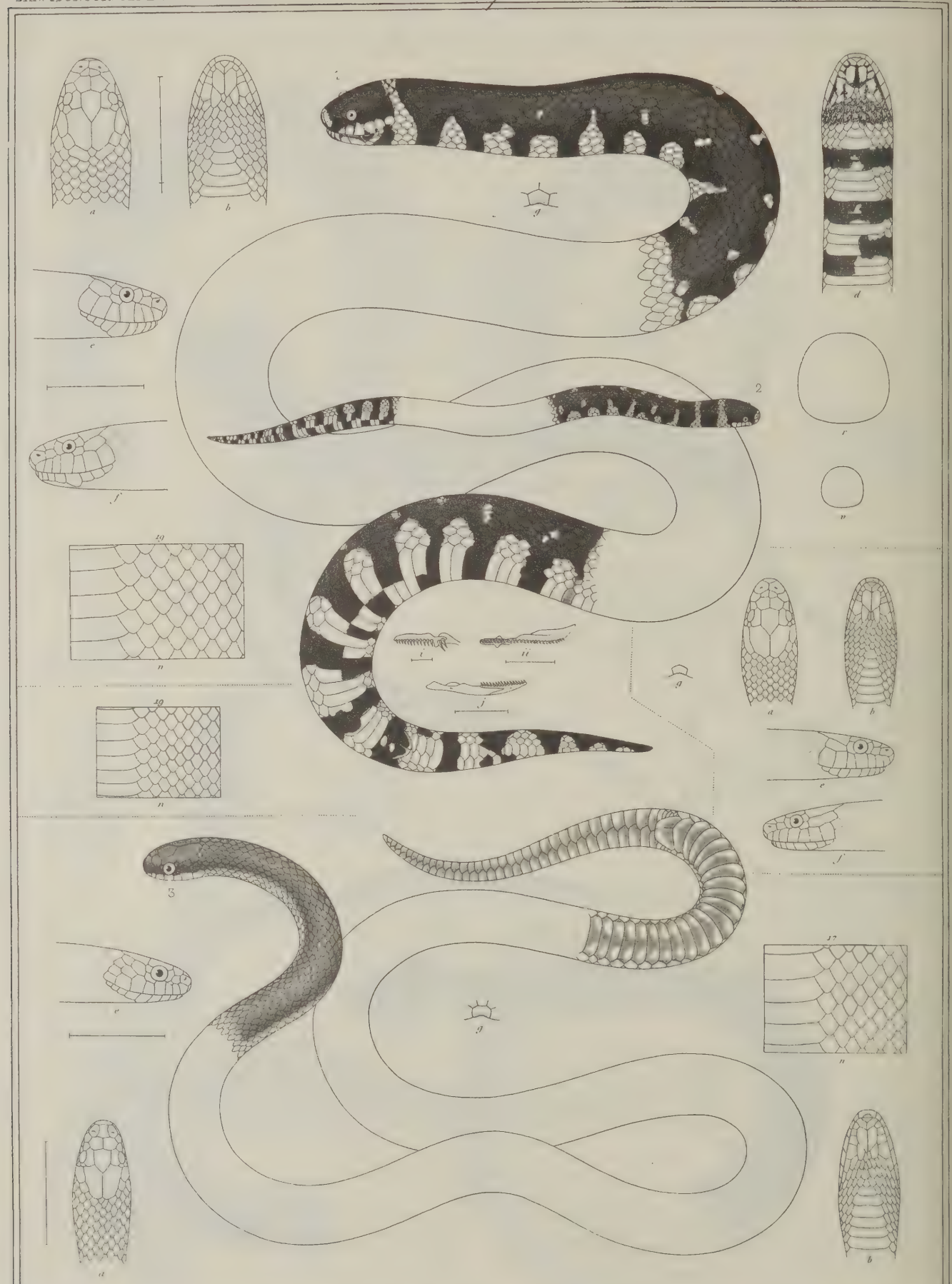
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Hypsirhina enhydris.* 2 et 3. *H. plumbea.*

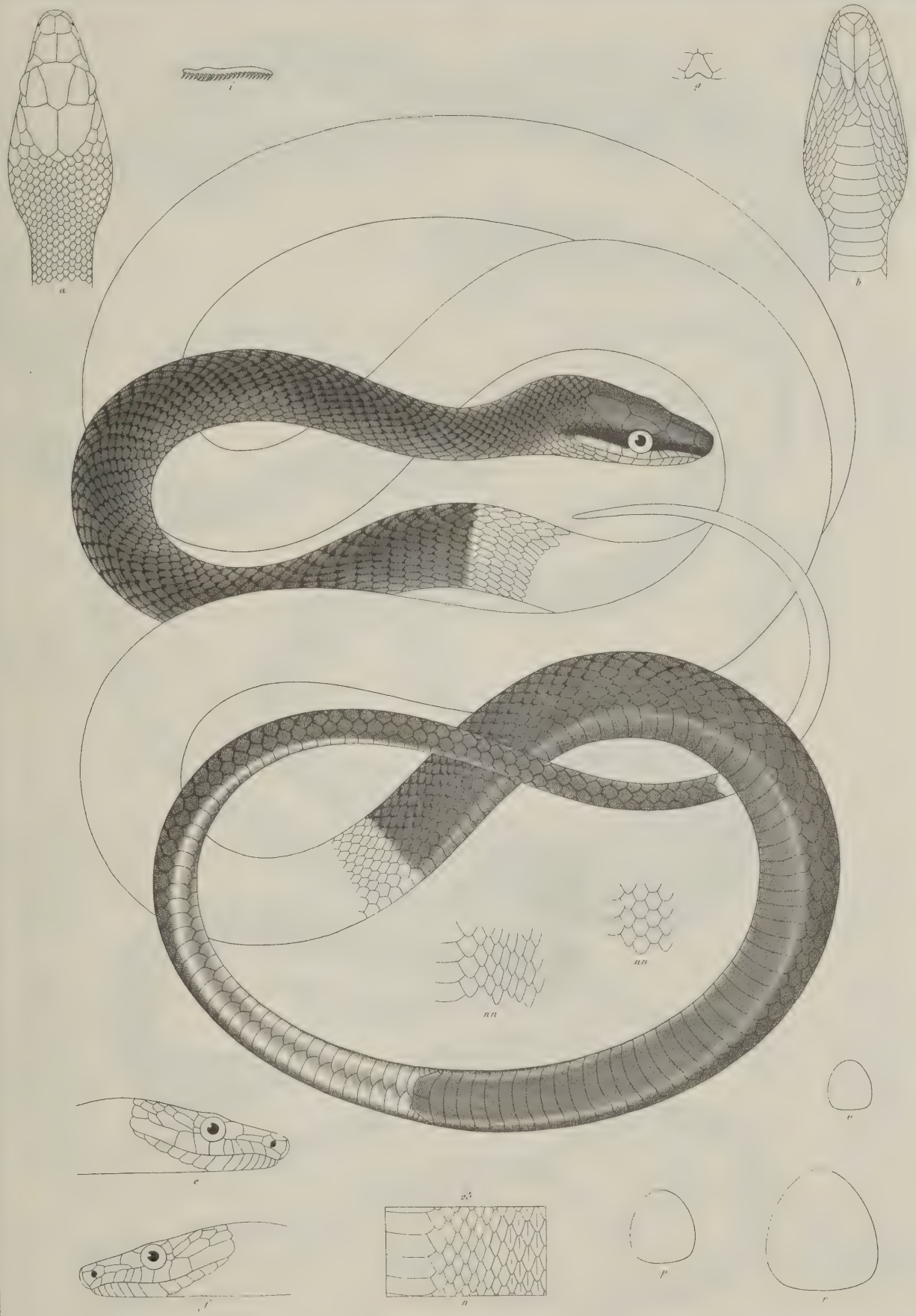
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1 et 2. *Hypsirhina alternans.* 3. *Campylodon Prevostianum.*

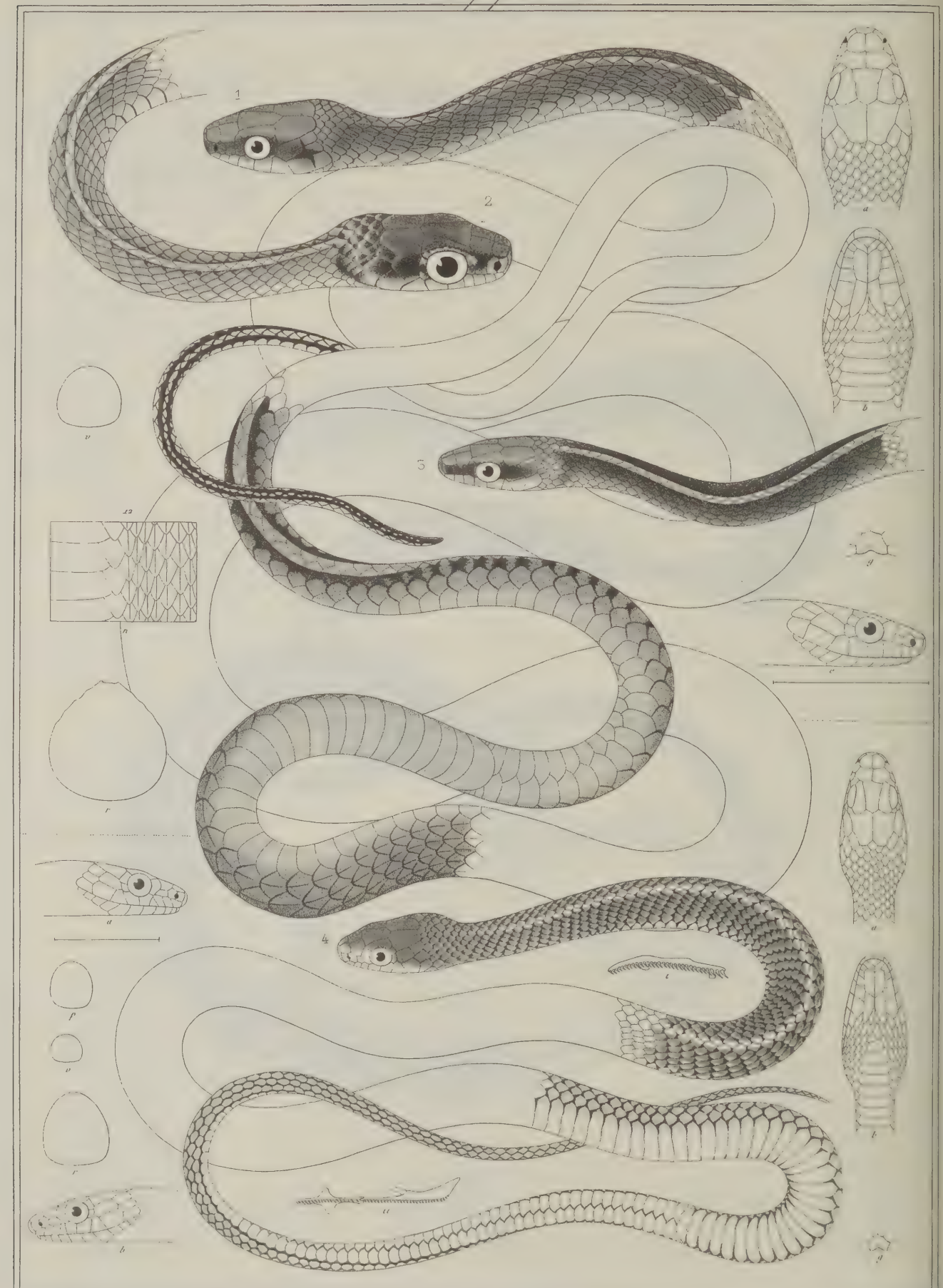
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

Gonyosoma oxycephalum.

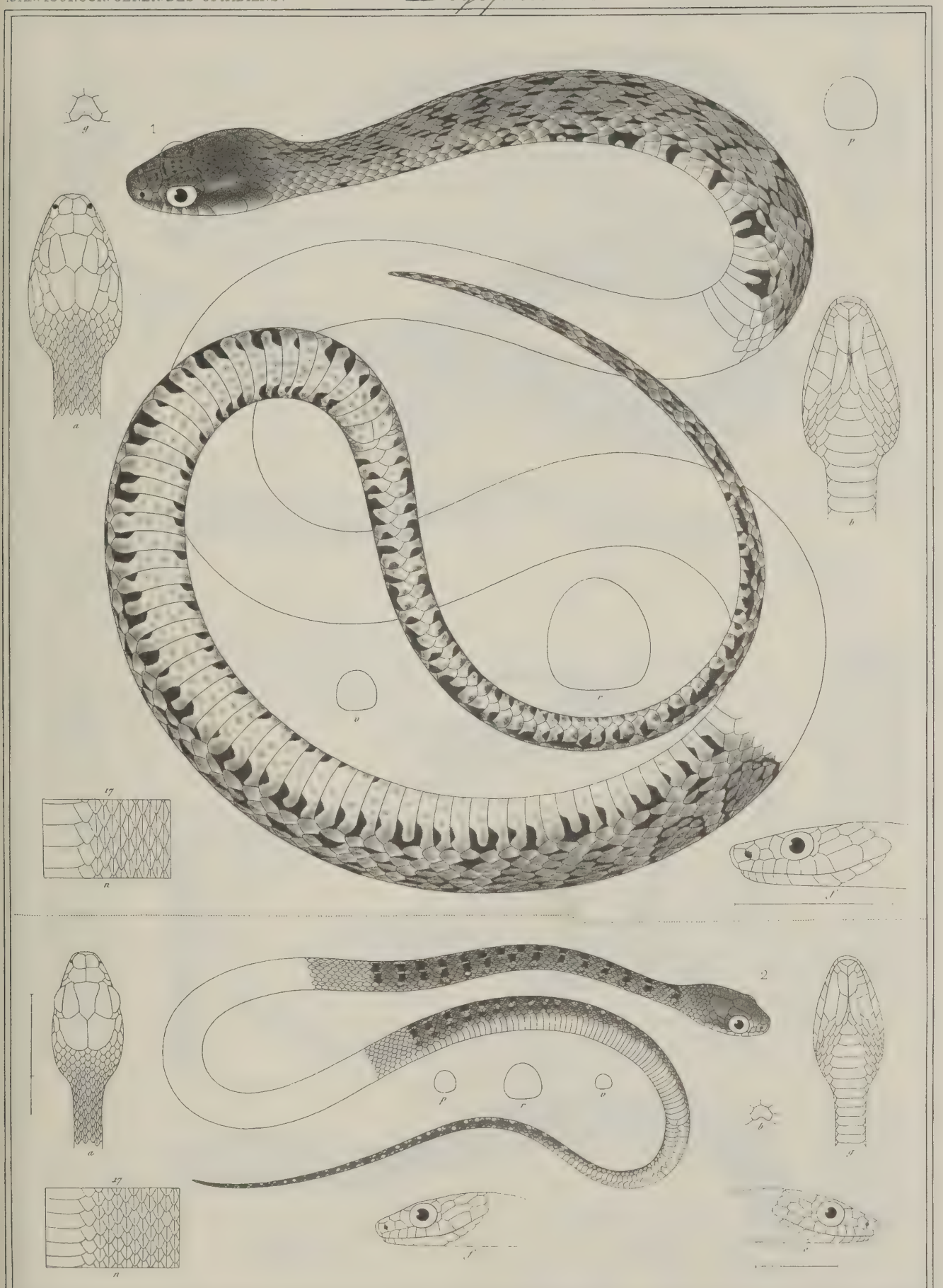
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

Herpetodryas carinatus et ses variétés

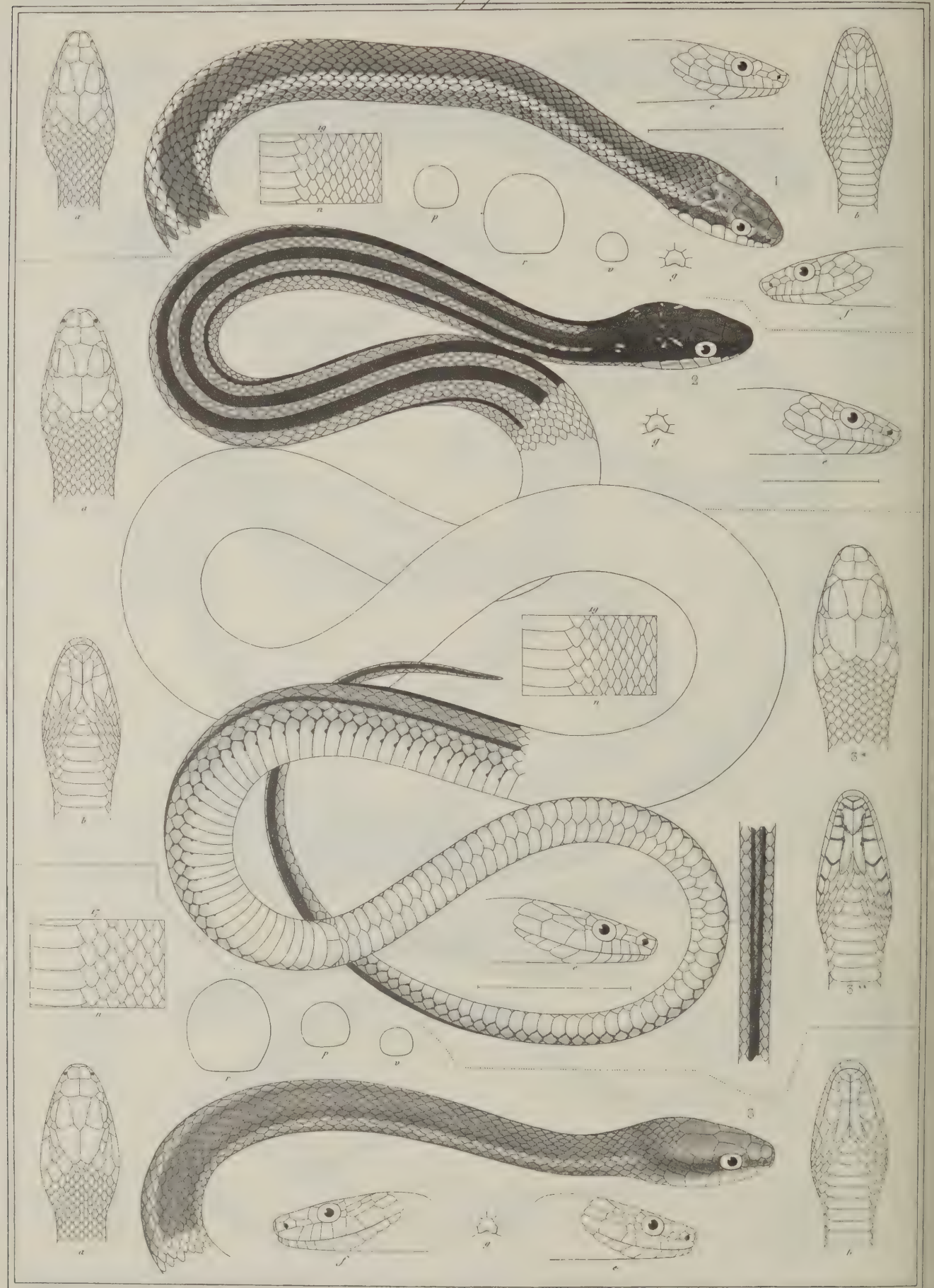
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

Herpetodryas dendrophis.

Salmon imp.

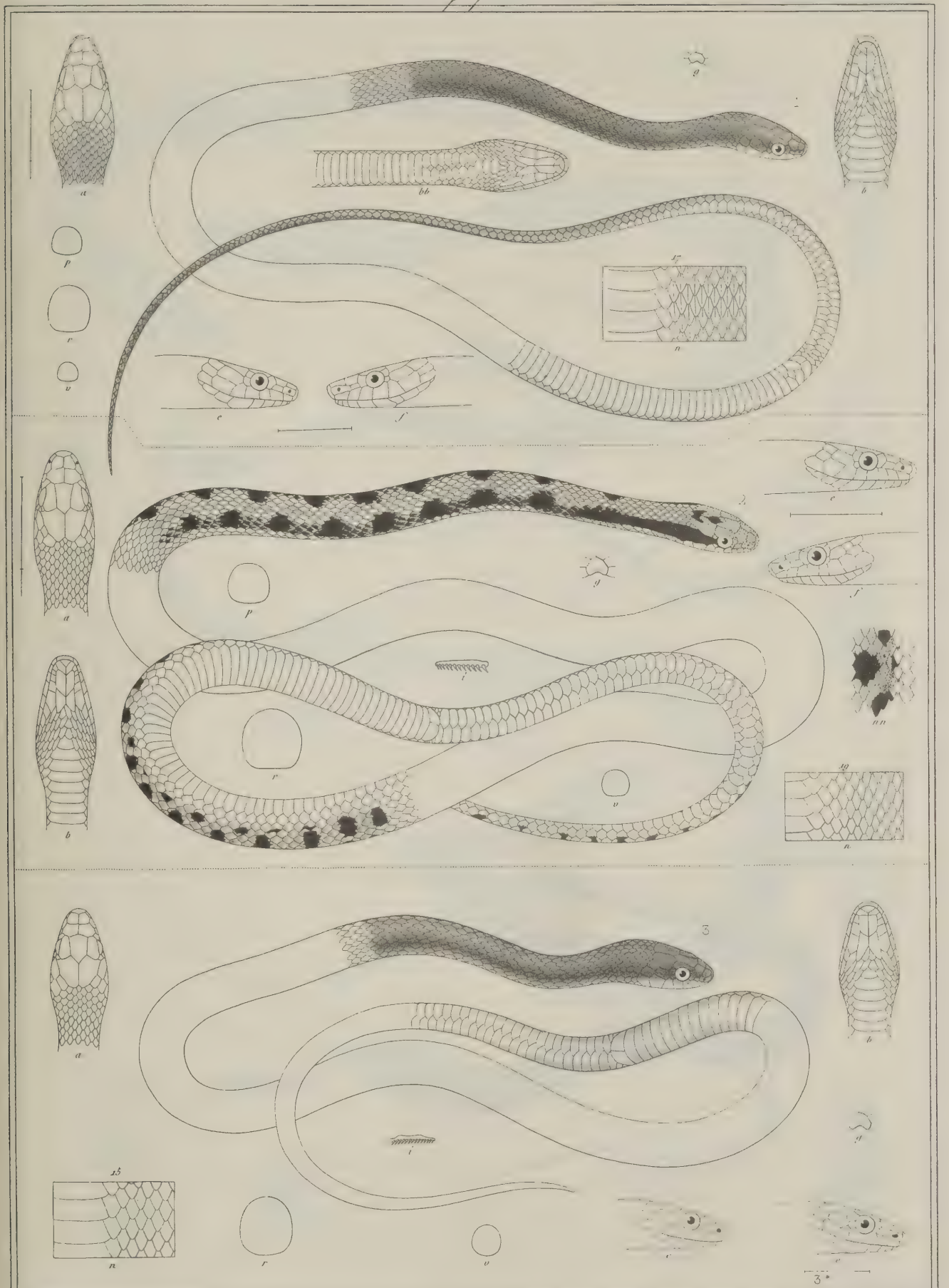


Sordelli del. Jan direx. Lebrun sc.

Herpetodryas.

1. *H. Bernieri* 2. *H. Bernieri* var. *quadrilineatus.* 3. *H. trilineatus.*

Salmon imp.

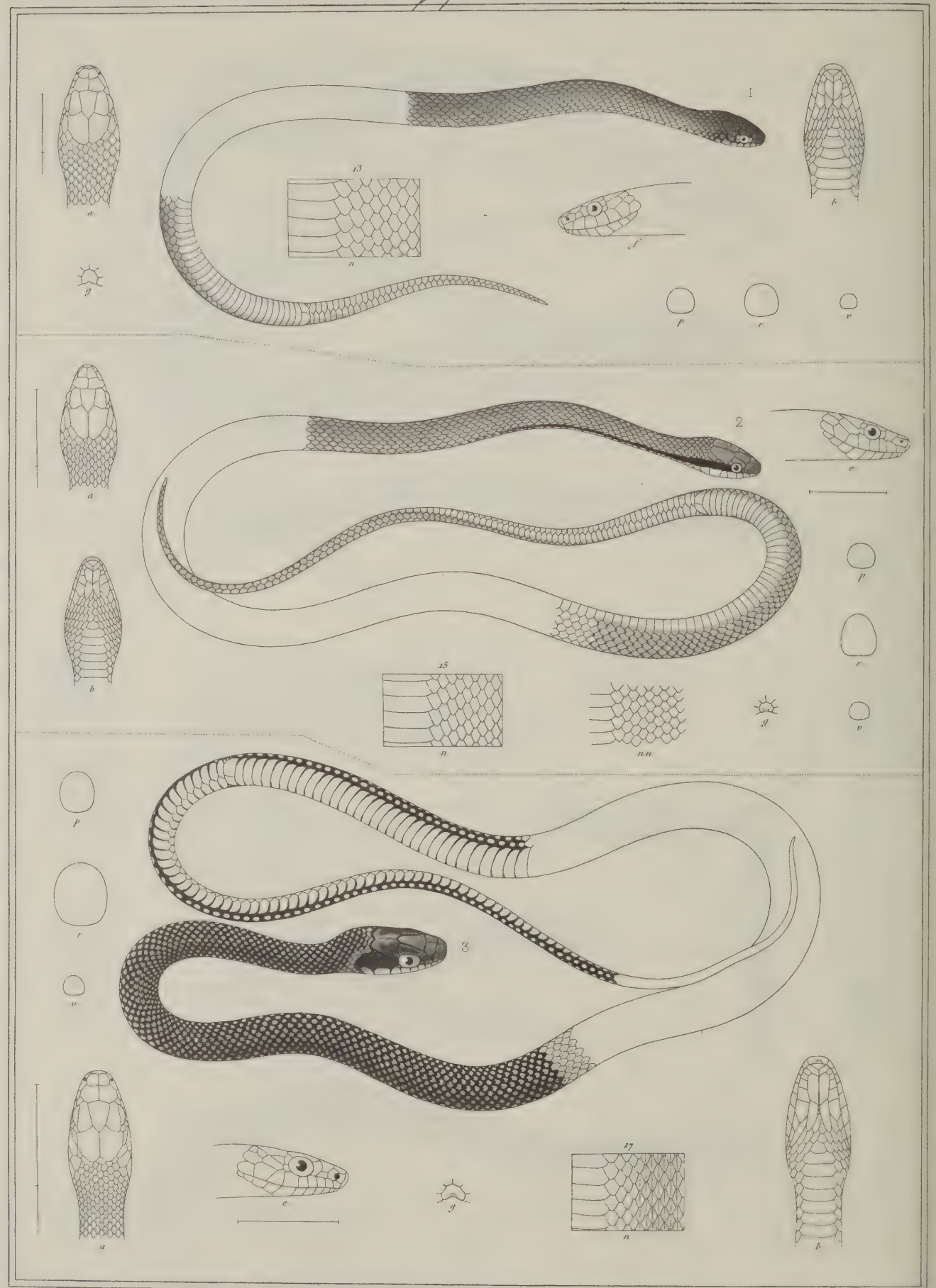


Sordelli d.et. Jan direx. Lebrun sc.

Liopeltis.

1. *L. aestivus.* 2. *L. sagittifer.* 3. *L. vernalis.*

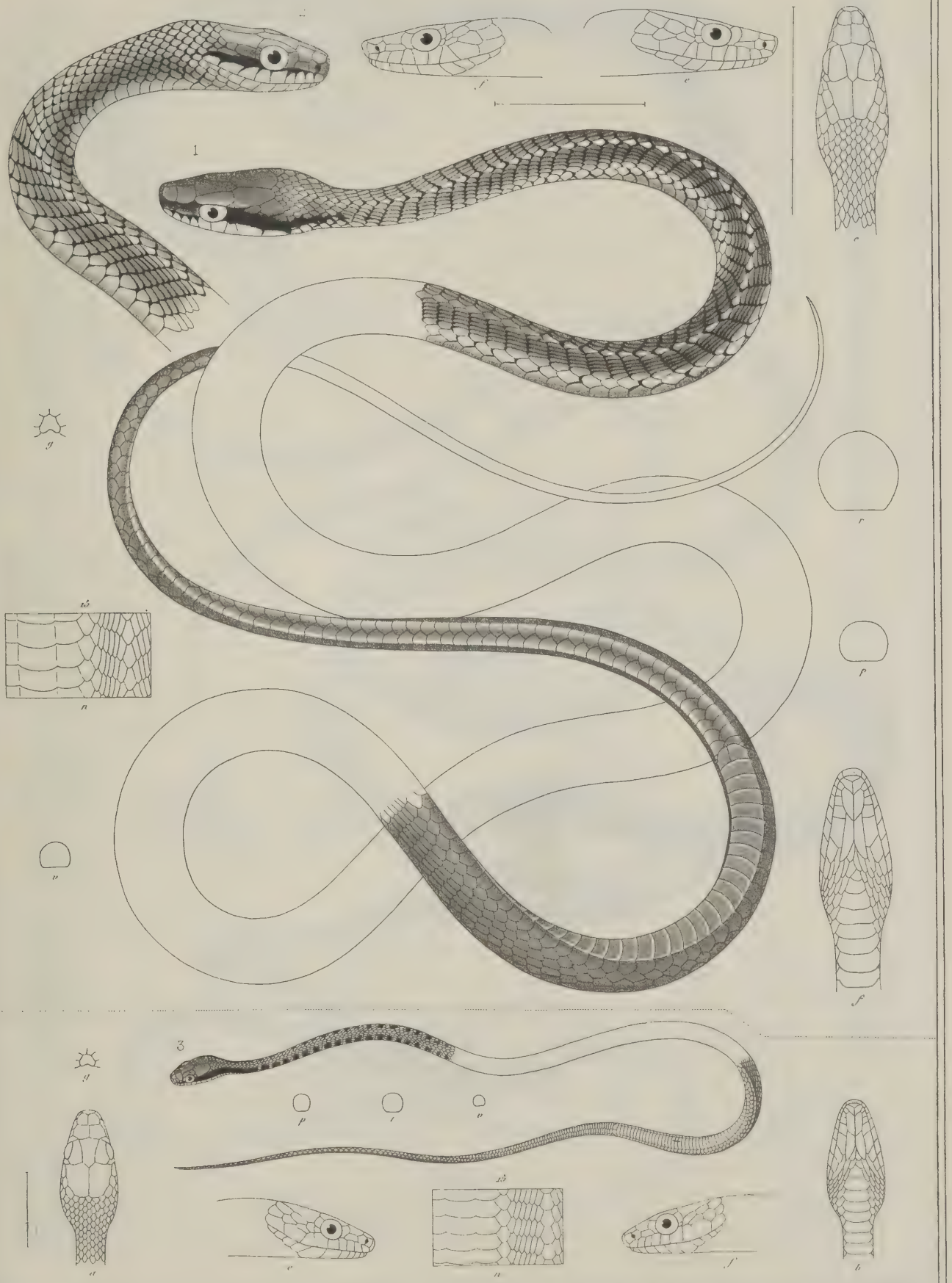
Salmon imp.



Sordelli del. *Jan. direx.* *Lebrun sc.*

1 *Liopeltis brevicauda.* 2. *L. tricolor.*
3. *Chamnosophis margaritiferus.*

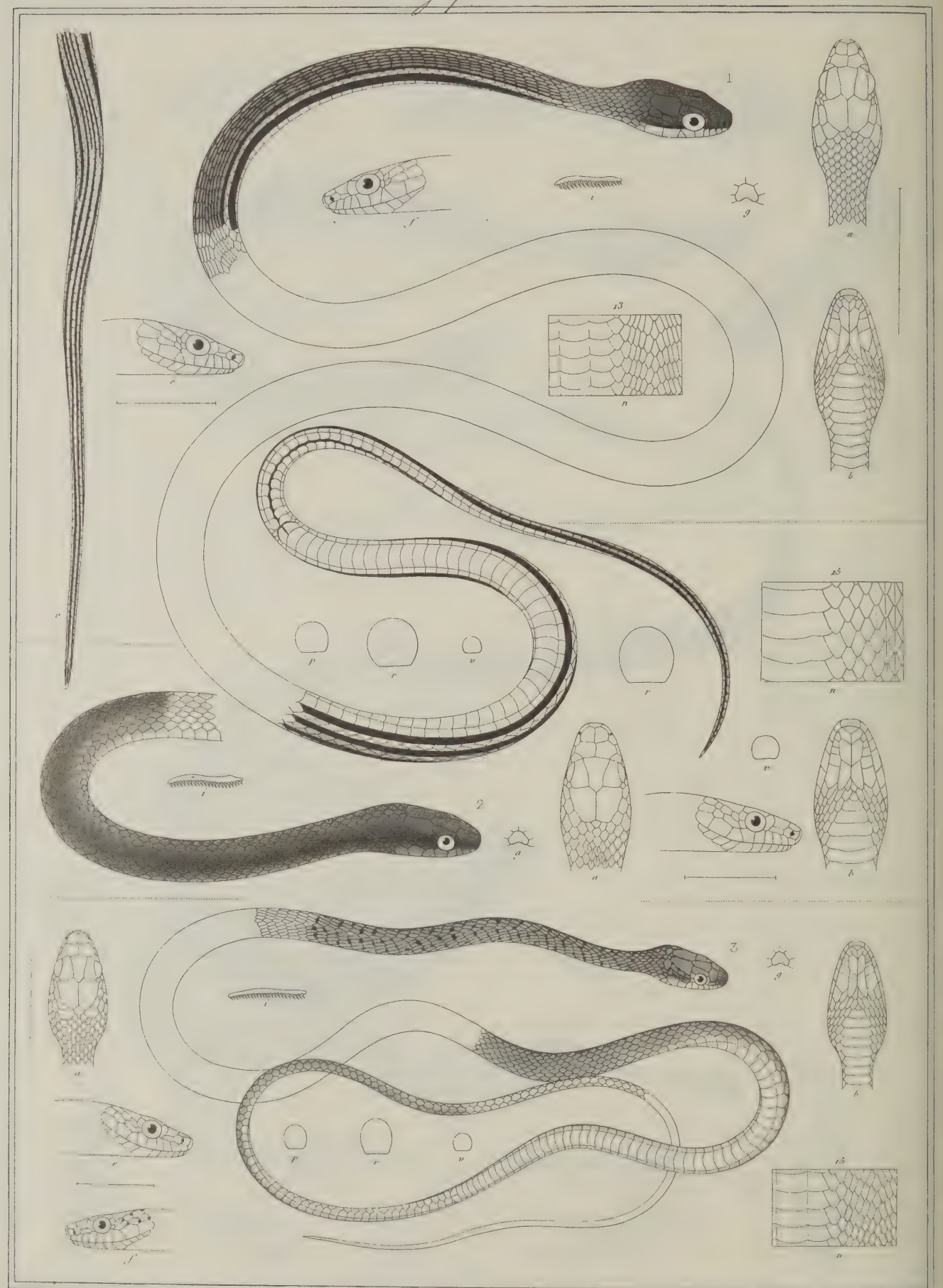
Salmon imp.



Sordelli del. Jan. direx. Lebrun sc.

Dendrophis pictus.

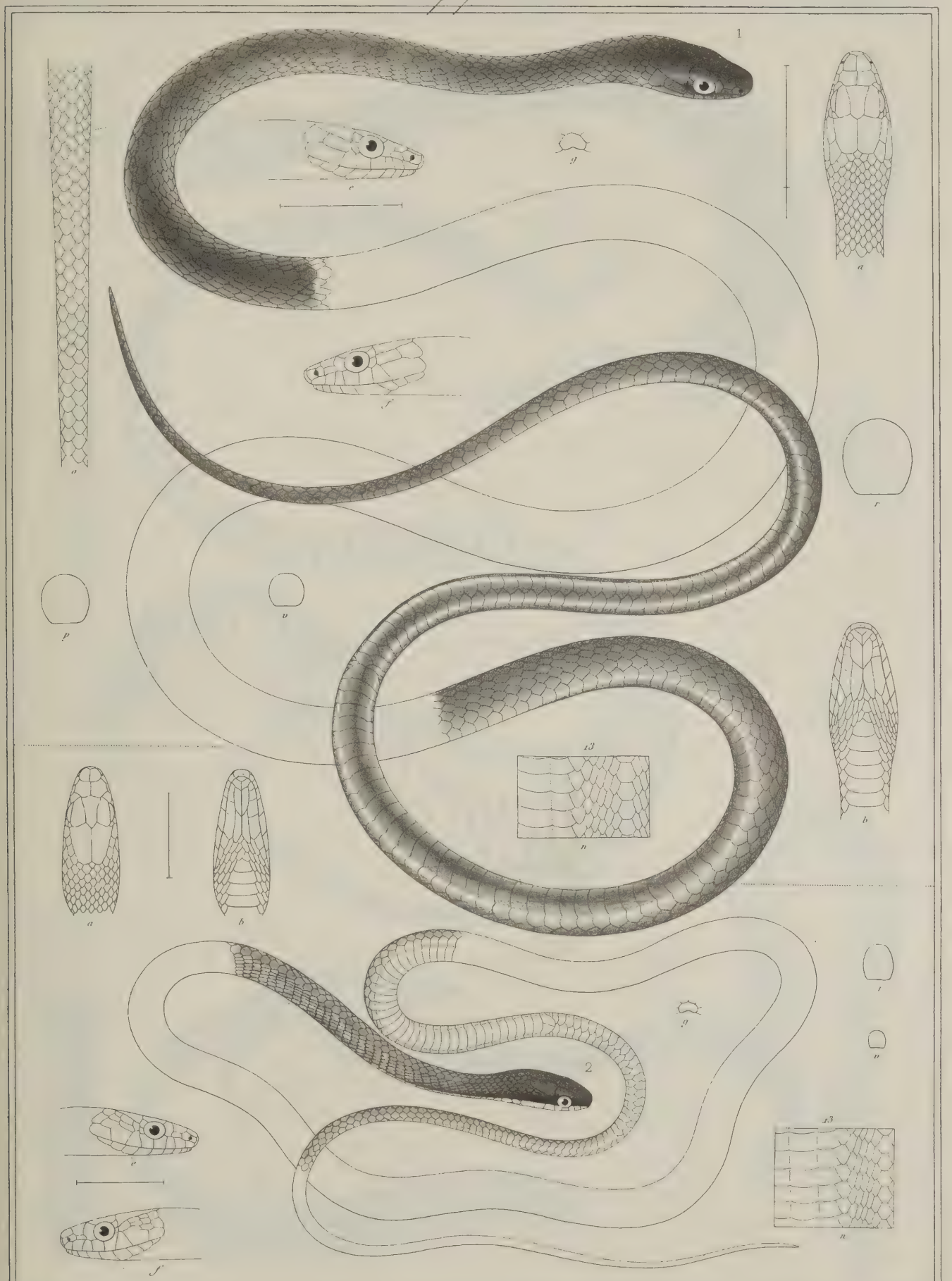
Salmon. imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Dendrophis octolineatus.* 2. *D. subcurinatus.* 3. *D. melanostigma.*

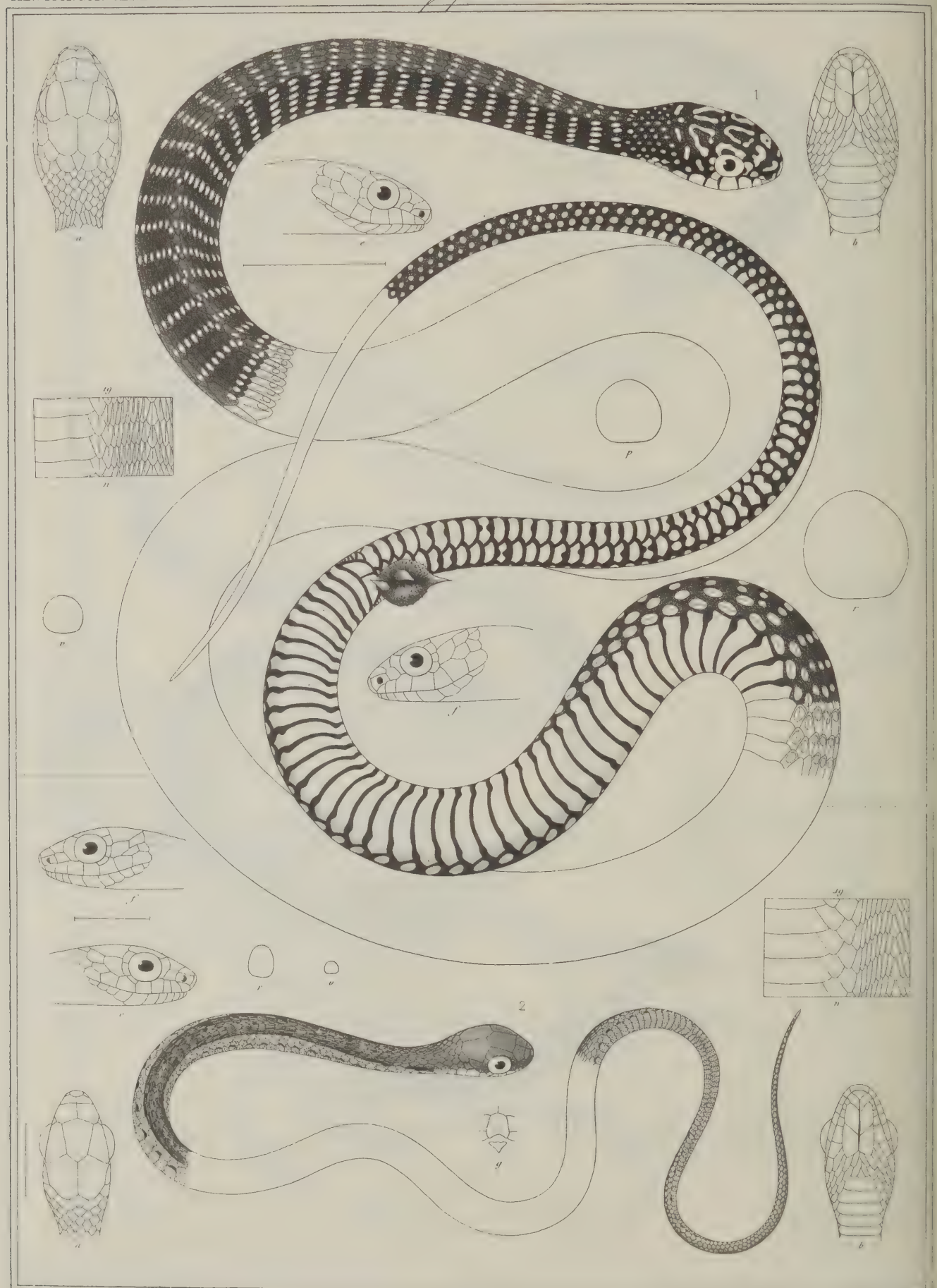
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Dendrophis fuscus.* 2. *D. lineolatus.*

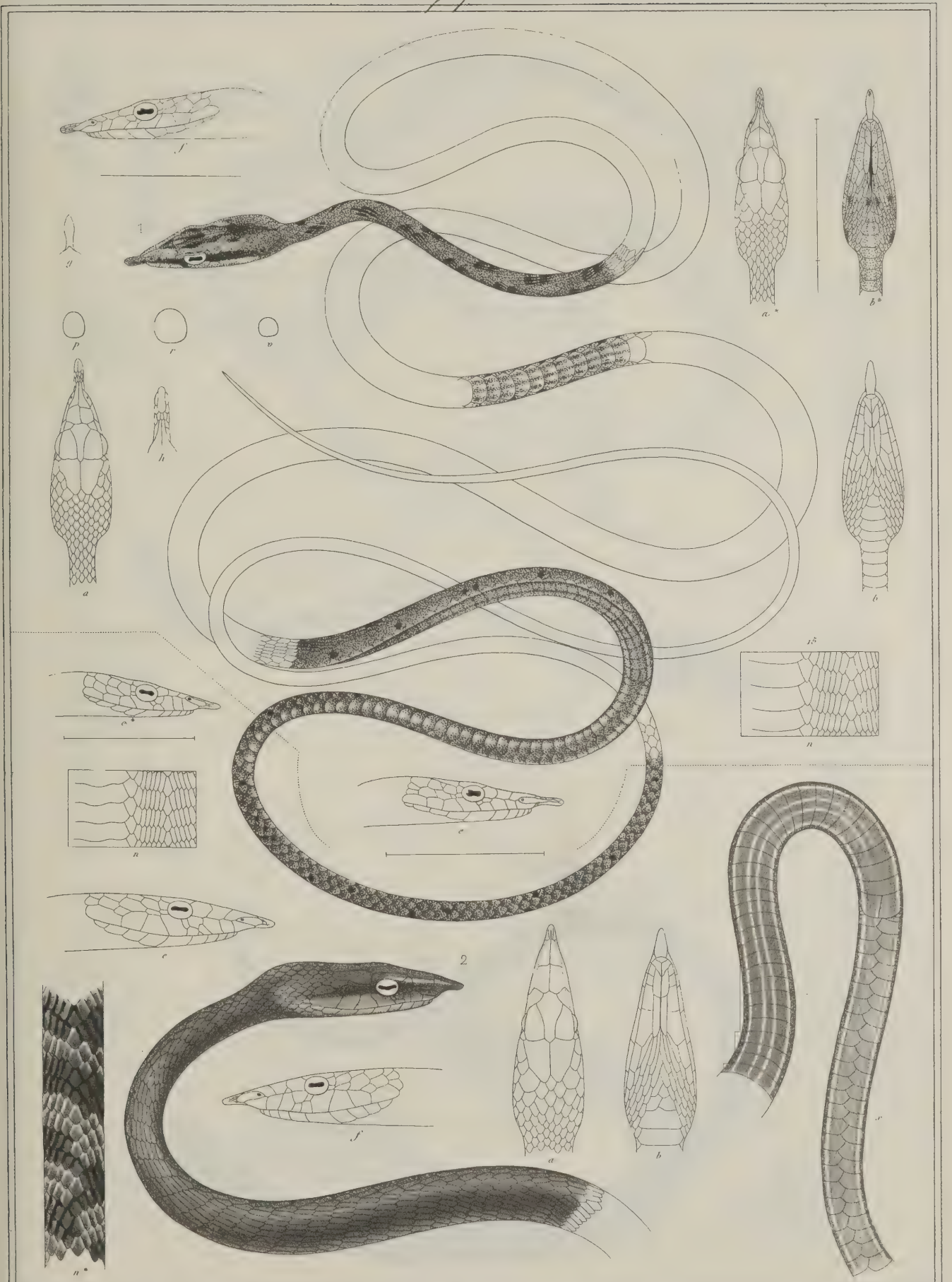
Salmon imp.



Sordelli del. Jan. direx Lebrun sc.

Bucephalus typus.

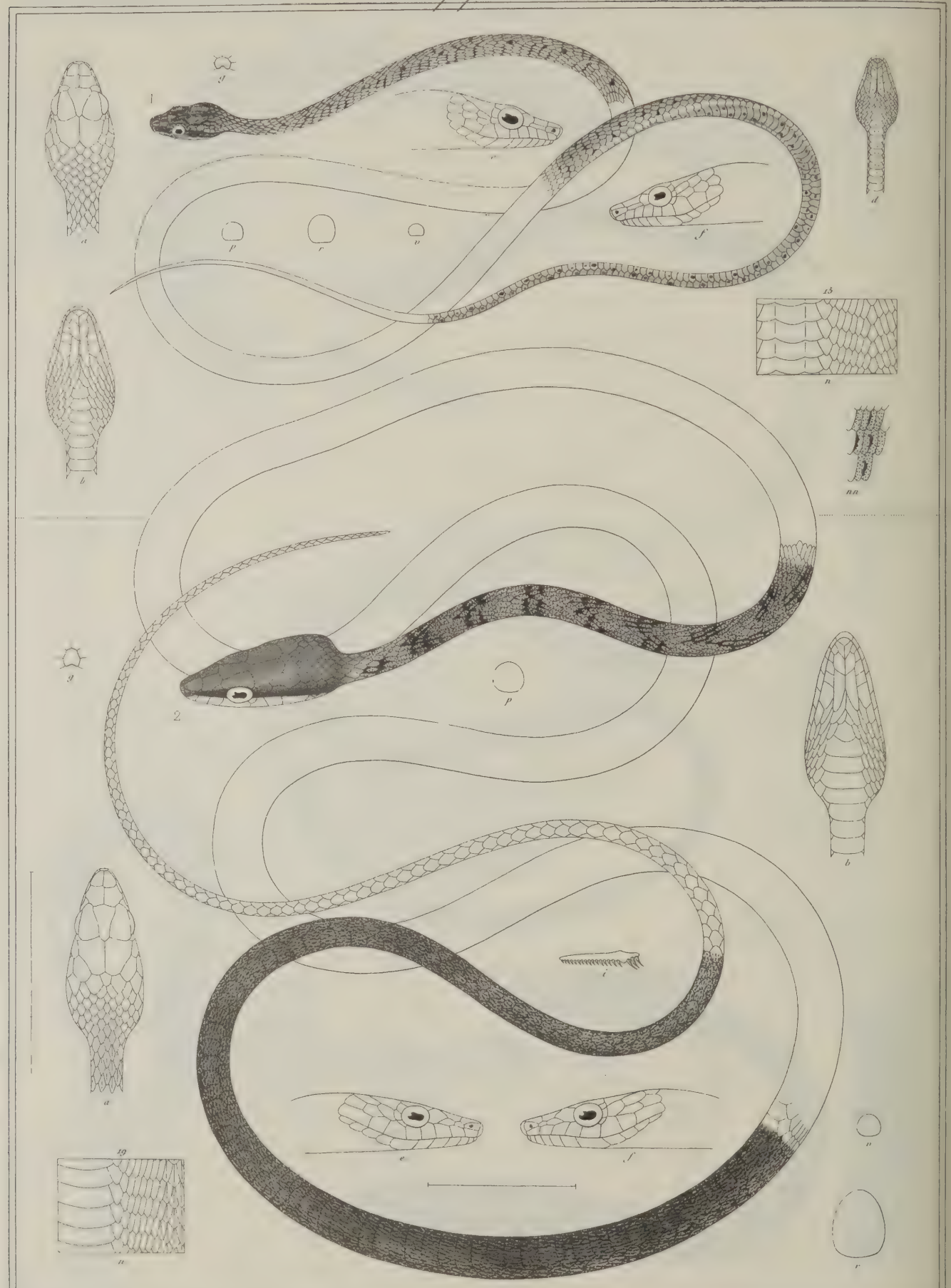
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Dryophis pulverulentus.* 2. *Dryophis nasutus.*

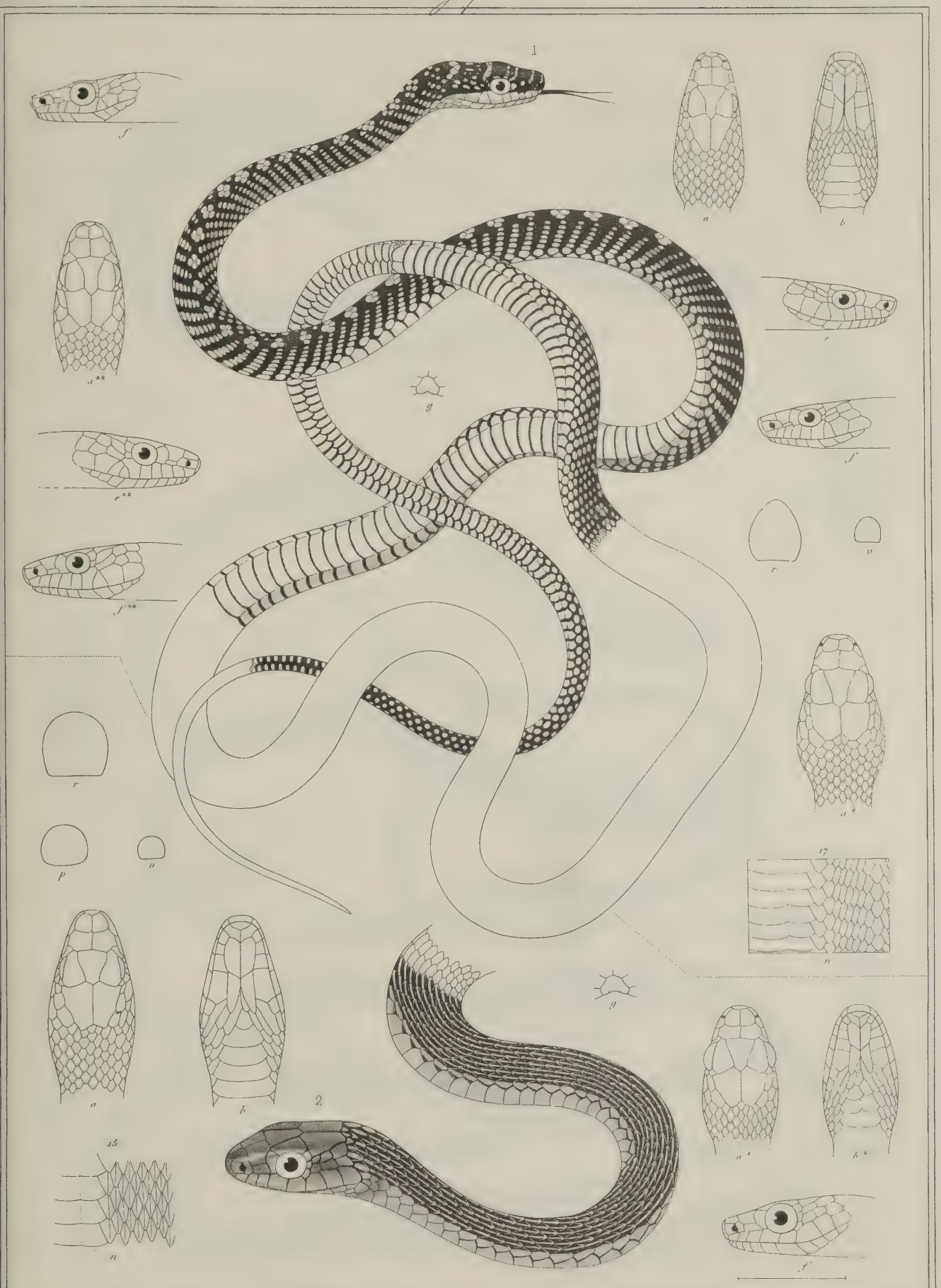
Salmon imp.



Sordelli del. Jan direx Lebrun sc.

1. Dryophis rubescens. 2. Dryophis Kirtlandii.

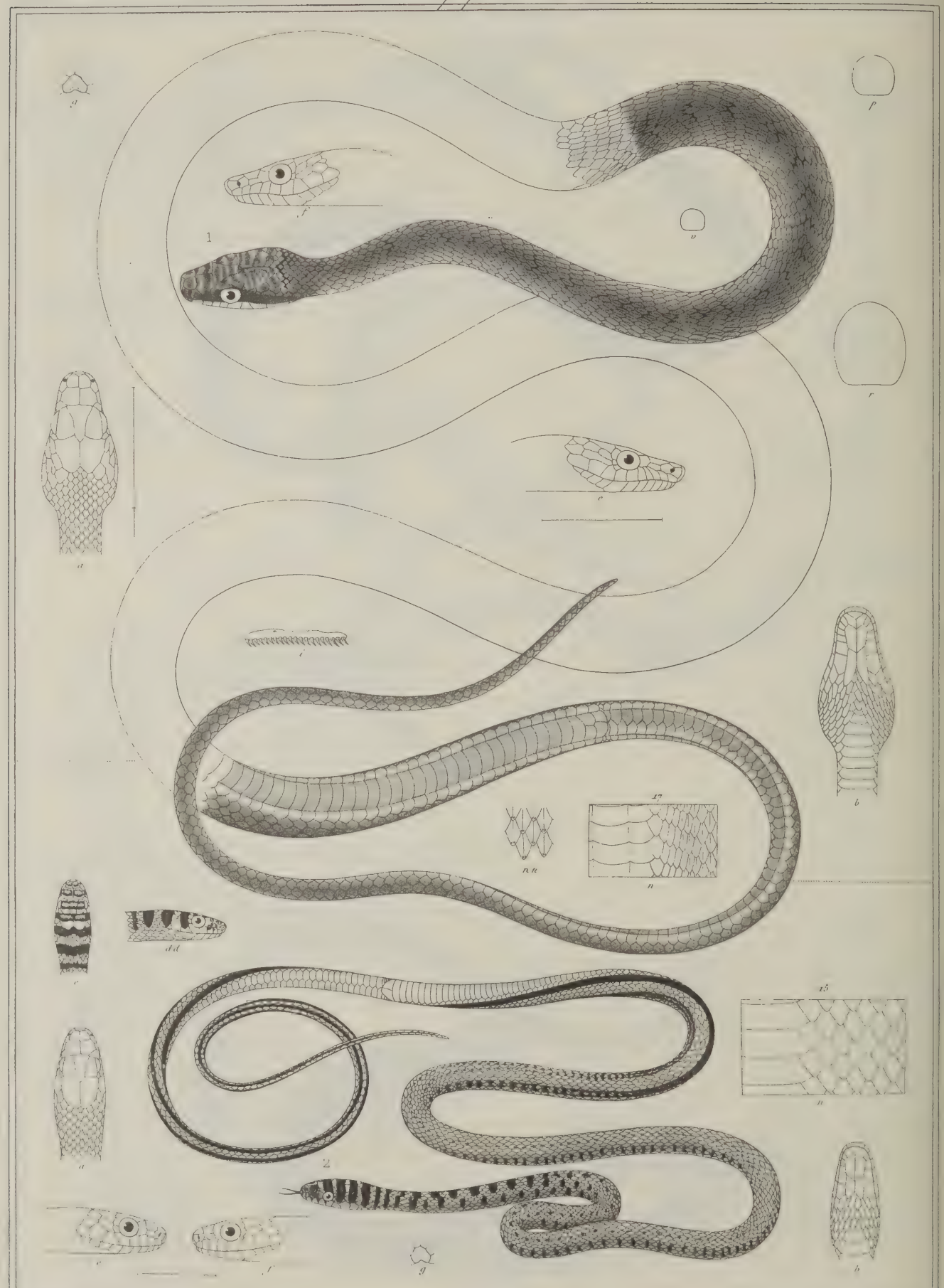
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Chrysopelea ornata.* 2. *Hapsidophrys lineatus.*

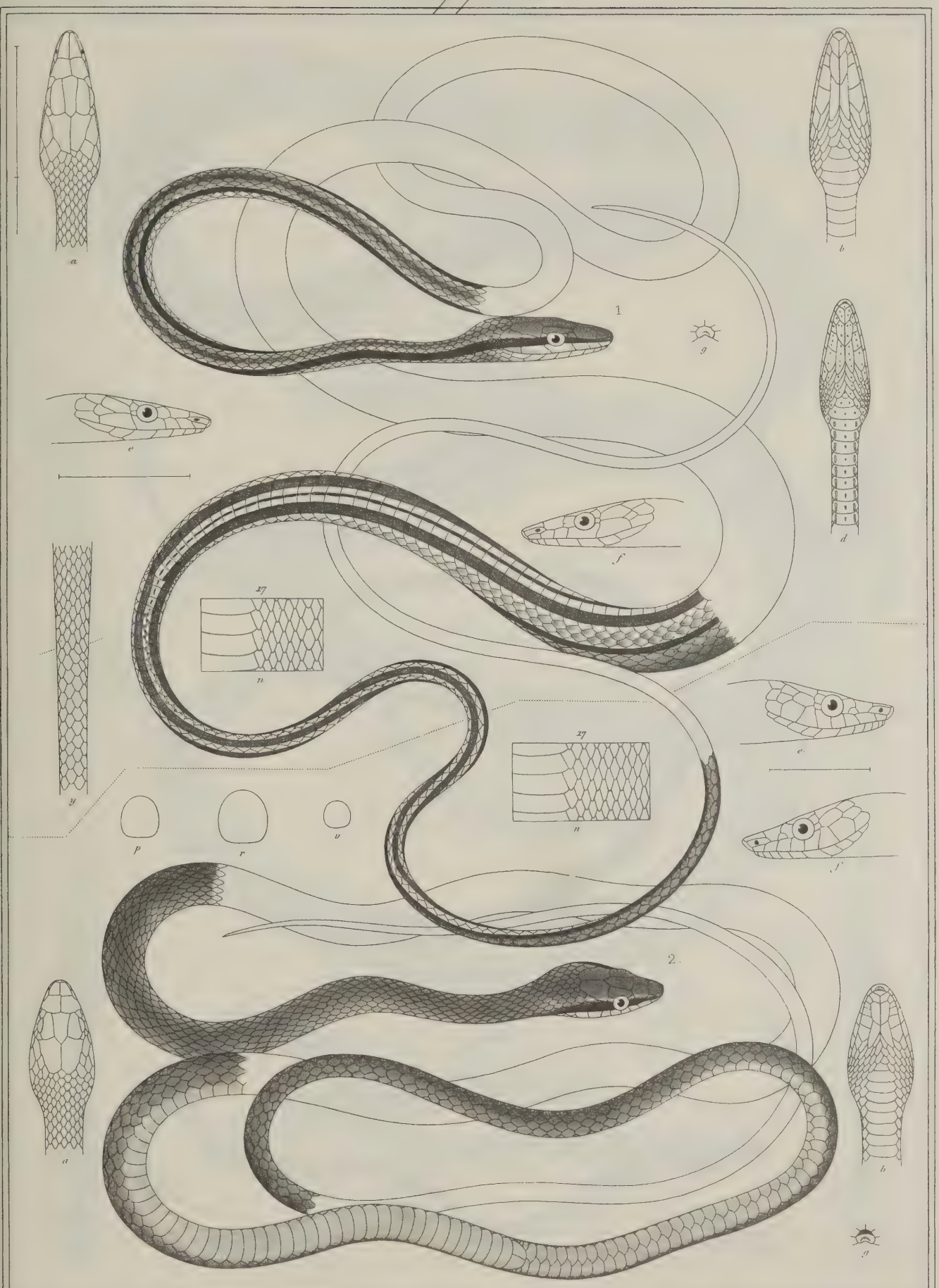
Salmon imp.



Sordelli del *Jan. direx.* *Lebrun sc.*

1. *Chrysopelea rhodopleuron.* 2. *Chr. praeornata.*

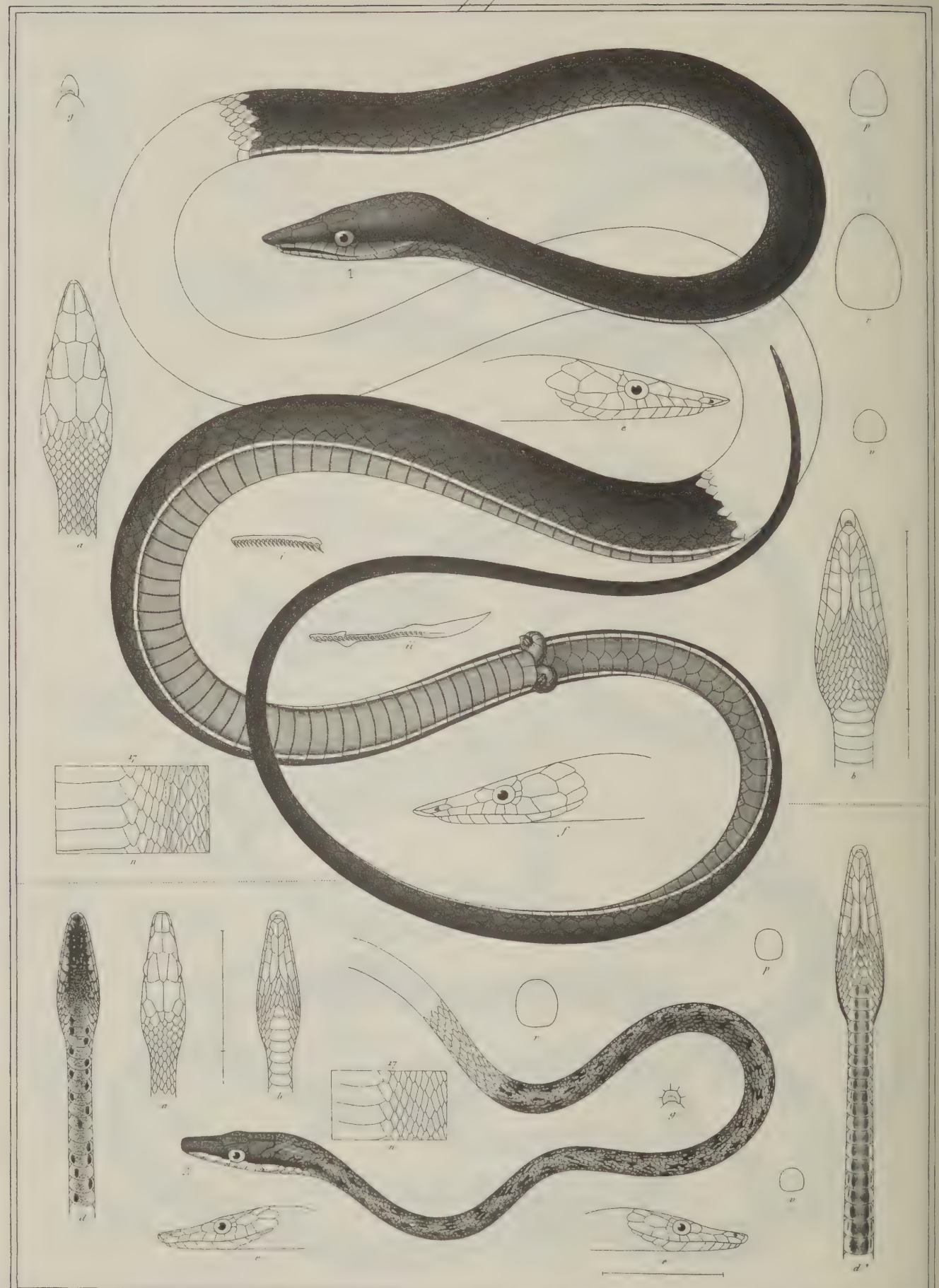
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Dryophis argenteus.* 2. *Uromacer Catesbyi.*

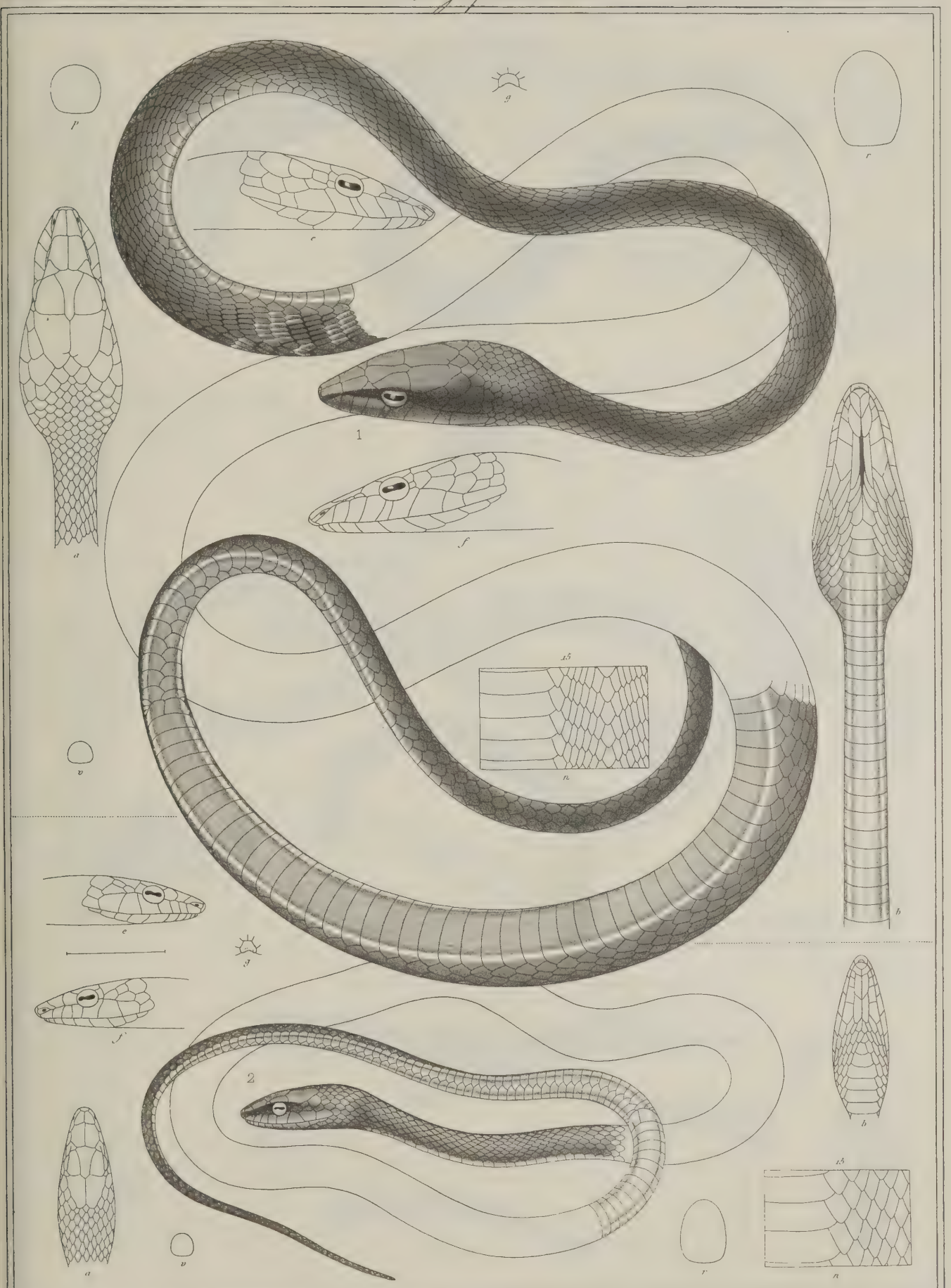
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Dryophis fulgidus.* 2. *D. aeneus.*

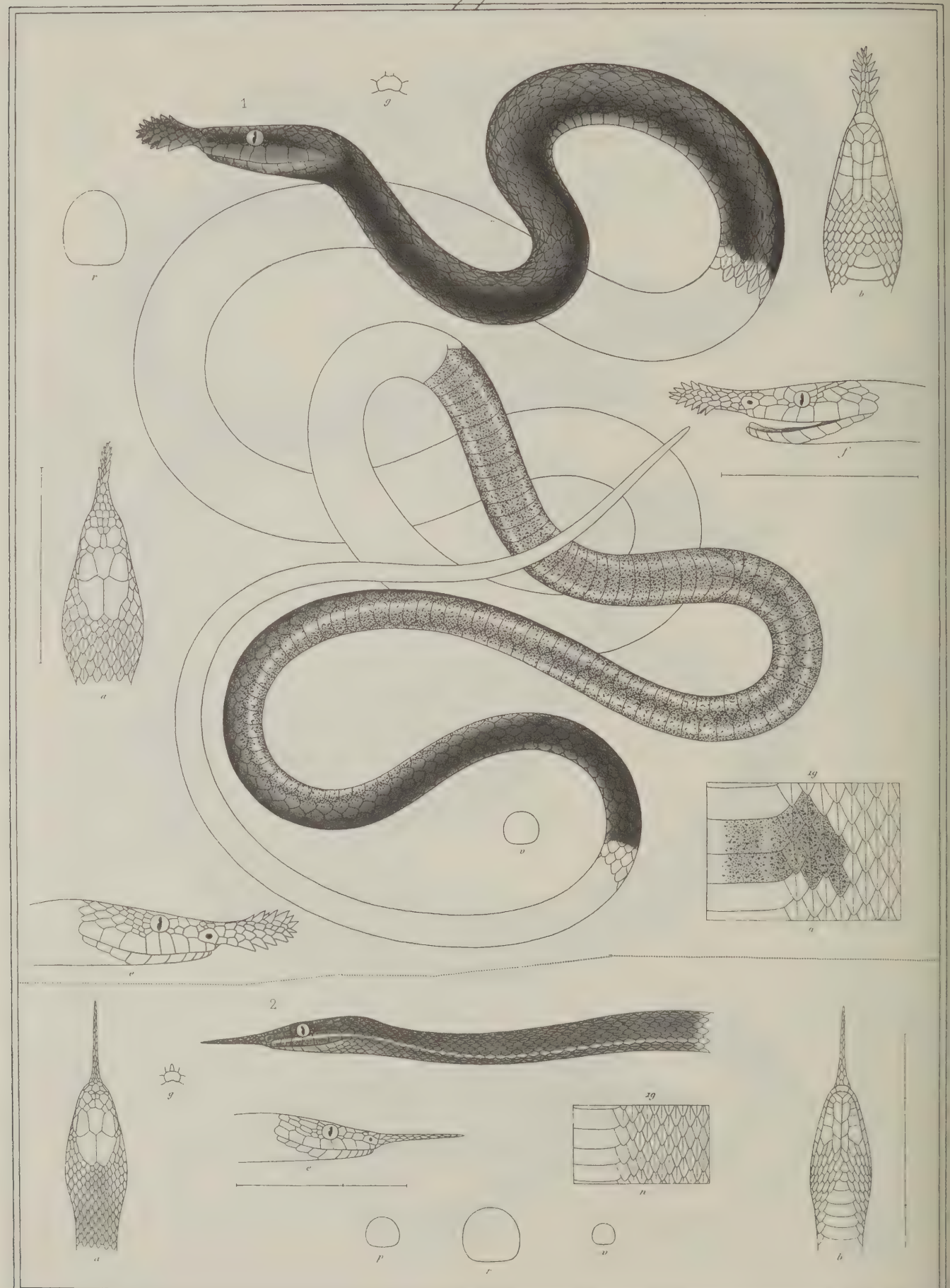
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Dryophis prasinus.* 2. *Dr. Perrotetii.*

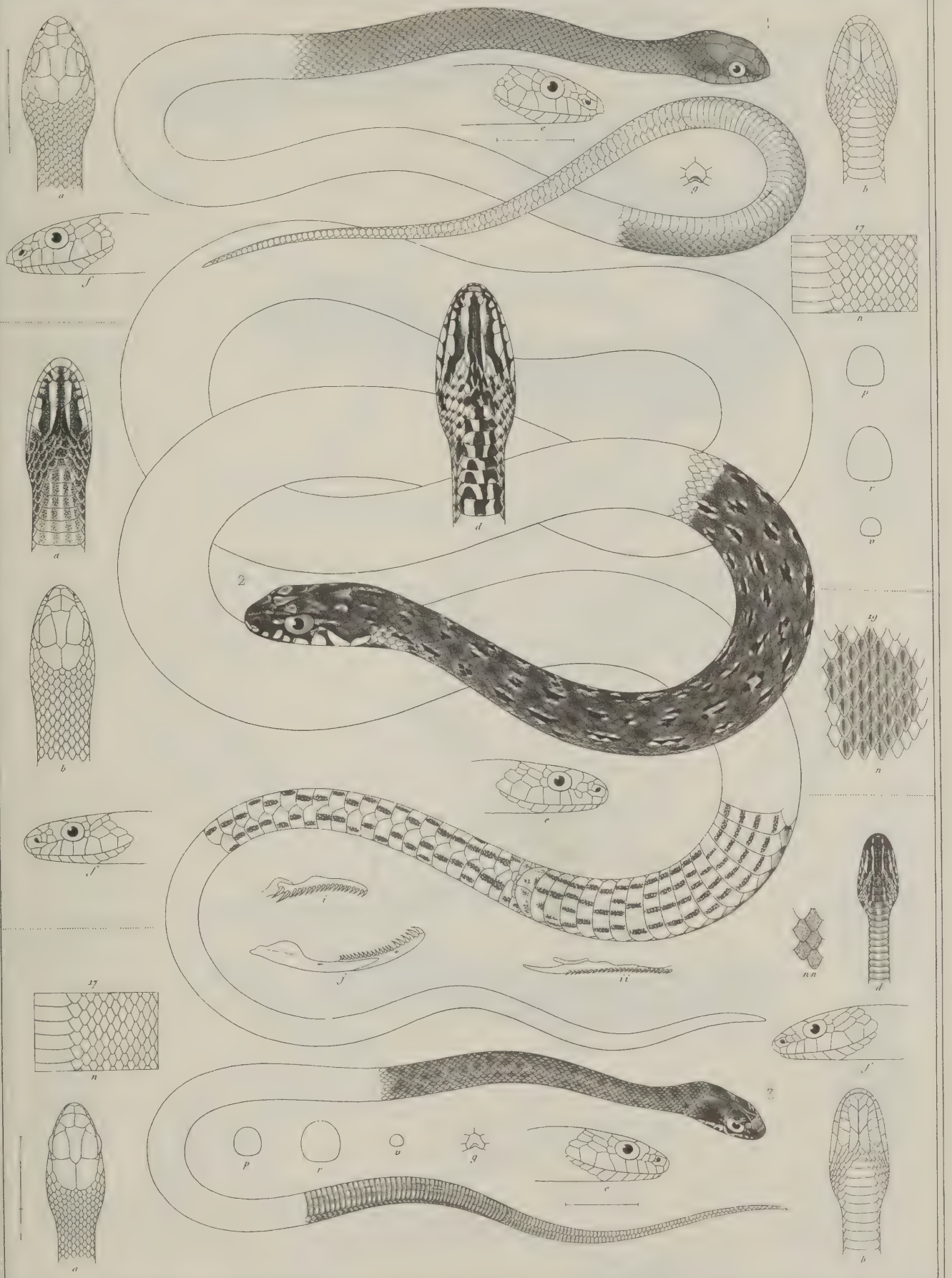
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Langaha cristagalli.* 2. *L. ensifera.*

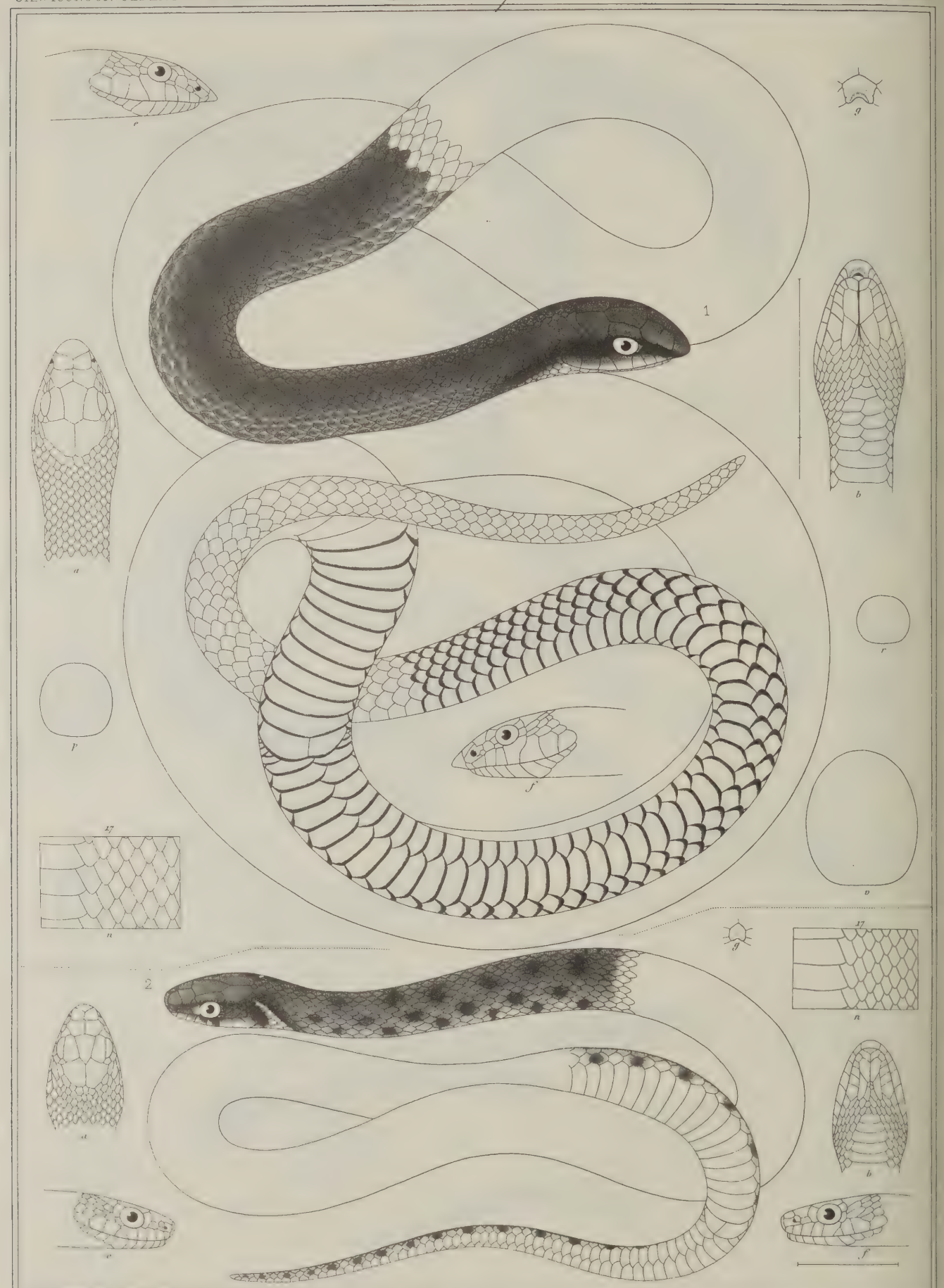
Salmon imp.



Sordelli del. Jan. direx. Lebrun sc.

1. *Coelopeltis oxyrhynchus* 2 et 3. *C. insignitus.*

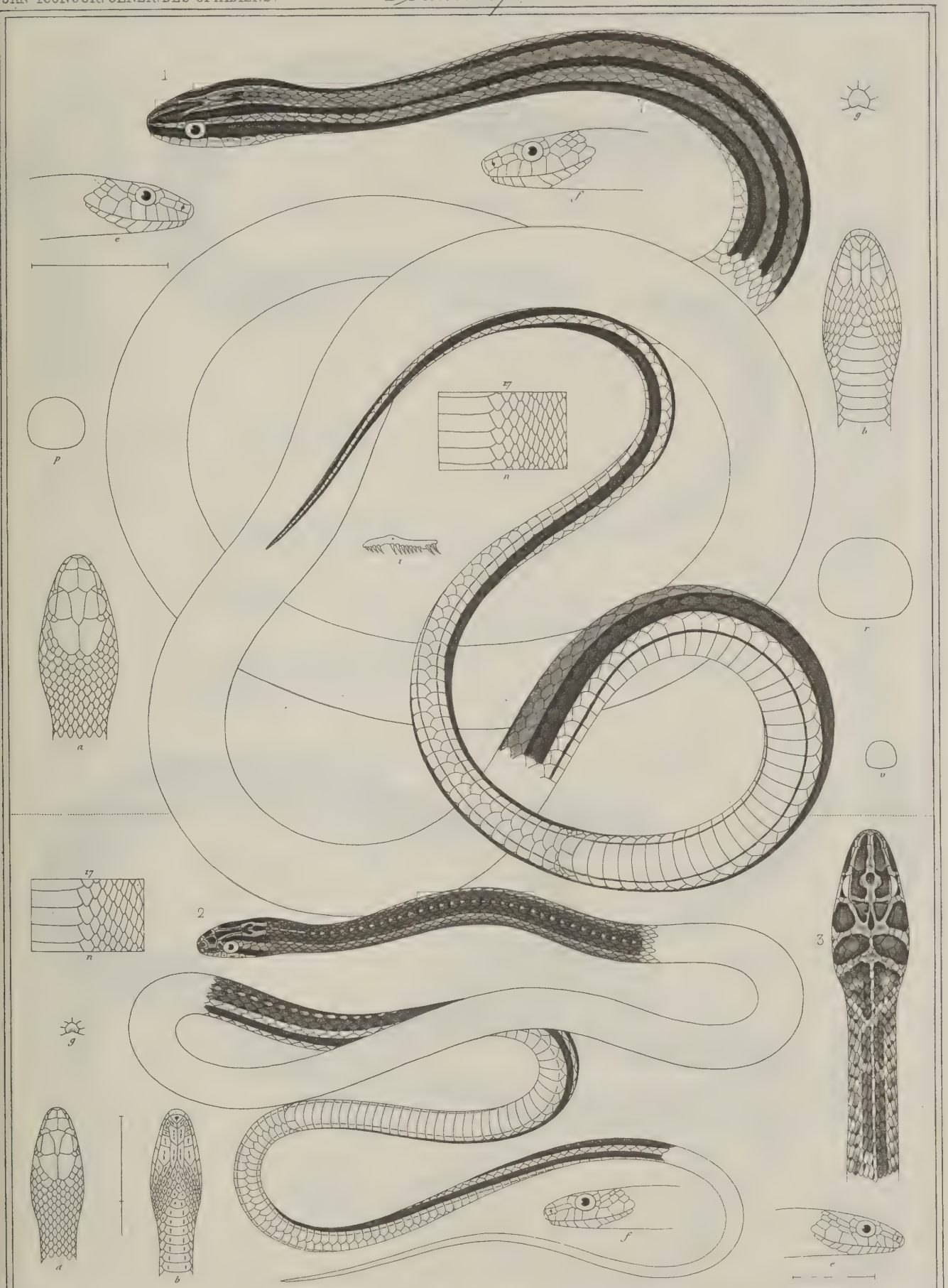
Salmon imp.



Sordelli del. Jan direx. Lebrun sc

1. *Coelopeltis porrectus.* 2. *Coel. productus.*

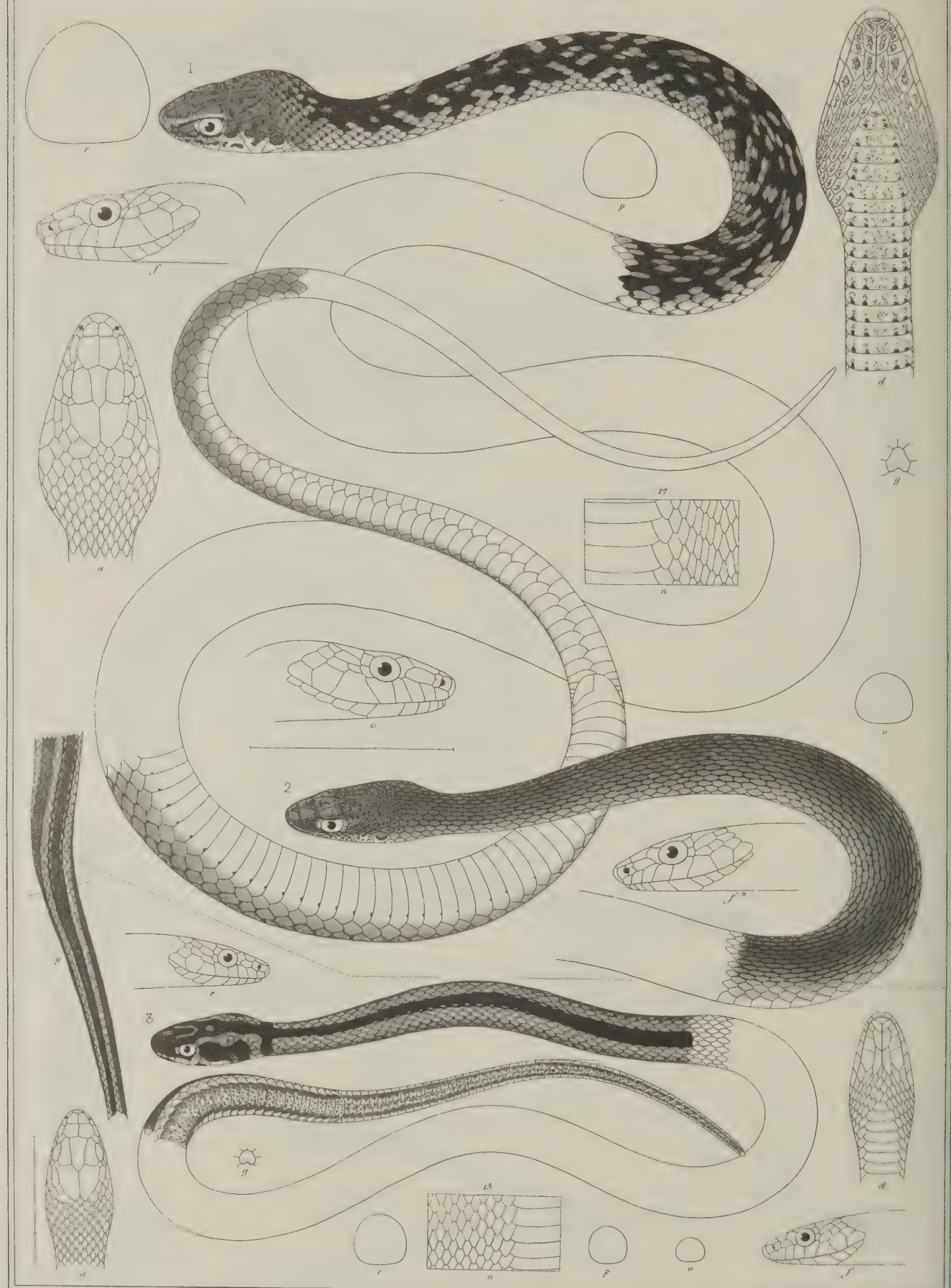
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Ps. sibilans* var. *quadrilineata*. 2. *Ps. sib.* var. *hierosolimitana*.
3. *Psammophis sibilans*.

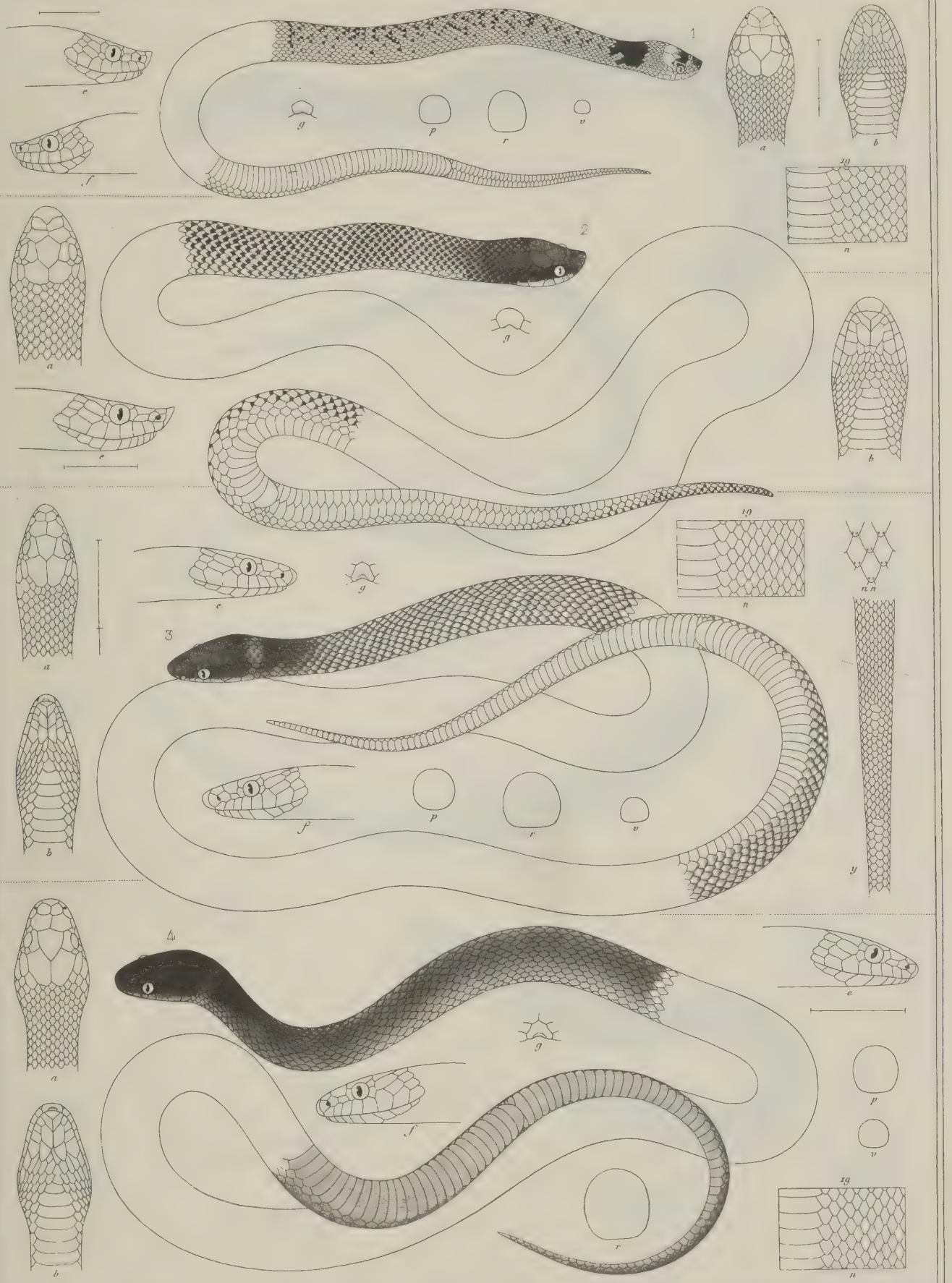
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1 et 2. *Psammophis irregularis.* 3. *P. crucifer.*

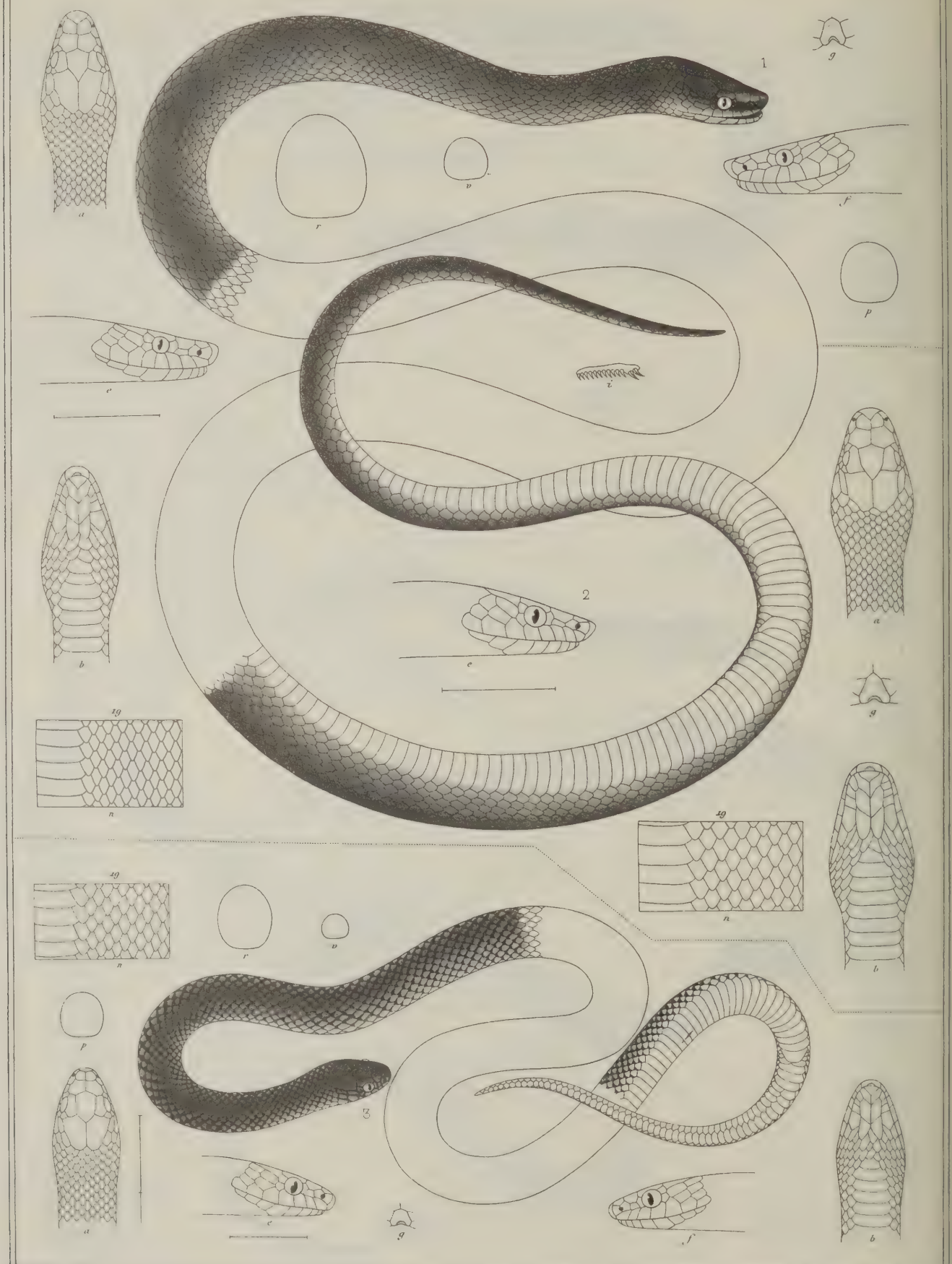
Salmon. imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1 et 2. *Rhinostoma nasuum.* 3 et 4. *Scytale coronata.*

Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Scytale Guerinii.* 2. *Sc. coronata.* 3. *Brachyrhyton cloelia.*

Salmon imp.

ICONOGRAPHIE

GÉNÉRALE

DES OPHIDIENS

III.

GEORGES JAN ET FERDINAND SORDELLI

ICONOGRAPHIE

GÉNÉRALE

DES OPHIDIENS

TOME TROISIÈME

(LIVRAIS. 35 à 50)

CONTENANT QUATRE VINGT SEIZE PLANCHES,

DESSINÉES PAR F. SORDELLI, GRAVÉES PAR L. LEBRUN,

UN INDEX EXPLICATIF,

ET UNE TABLE ALPHABÉTIQUE GÉNÉRALE DES ESPÈCES FIGURÉES DANS LES TROIS TOMES.

MILAN 1870-81

CHEZ F. SORDELLI

PARIS

J. B. BAILLIÈRE ET FILS

Rue Hautefeuille, 19, près le Boulevard Saint-Germain.

LONDRES

BAILLIÈRE TINDALL and COX.

MADRID

C. BAILLY-BAILLIÈRE.

INDEX DES PLANCHES

DU TROISIÈME VOLUME

DE L'ICONOGRAPHIE GÉNÉRALE DES OPHIDIENS

(Livrais. 35 à 50)

35e LIVRAISON

(Mai 1870)

I. 1. *Brachyrhyton cloelia* Daud. (var. sans frénale). — Amérique méridionale. — Musée de Neuchâtel.
2. *Brach. occipitoluteum* Dum. Bibr. — Amérique mérid. — Musée de Neuchâtel.
3. *Brach. plumbeum* Neuw. — Paranà. — Musée de Halle.
4. *Cloelia anomala* Jan. — Amérique mérid. — Musée de Neuchâtel.

II. 1. *Brachyrhyton modestum* Müll. — Amboine. — Musée de Leyde.
2. *Oxyrhopus labialis* Jan. — Amérique mérid. — Musée de Milan.

III. 1. *Oxyrh. clathratus* Dum. Bibr. — Brésil. — Musée de Paris.
2. Id. (jeune). — Brésil. — Musée de Berne.
3. *Oxyrh. leucocephalus* Mikan. — Brésil. — Musée de Berne.

IV. 1. *Oxyrh. scolopax* Klein. — Amérique mérid. — Musée de Leyde.
2. Id. var. *geminatus* Dum. Bibr. — Brésil. — Musée de Paris.
3. *Oxyrh. D'Orbignyi* Dum. Bibr. — Buenos Ayres. — Musée de Milan.

V. 1. *Oxyrh. Fitzingeri* Tschudi. — Pérou. — Musée de Neuchâtel.
2. *Oxyrh. rhombifer* Dum. Bibr. — Brésil. — Musée de Milan.

VI. 1. *Oxyrh. immaculatus* Dum. Bibr. — Brésil. — Musée de Milan.
2. *Oxyrh. petolarius* var. *multifasciatus* Dum. Bibr. — Brésil. — Musée de Goettingue.

36e LIVRAISON

(Juillet 1870)

I. 1. *Oxyrhopus petolarius* (Linn.) — Brésil. — Musée de Francfort.
2. Id. var. *Sebae* Dum. Bibr. — Nouvelle-Grenade. — Musée de Milan.
3. *Oxyrh. tergeminus* Dum. Bibr. (Type du *Sphenocephalus melanogenys* Tschudi). — Pérou. — Musée de Neuchâtel.
4. Id. (Type du *Lycodon formosus* Boie). — Brésil. — Musée de Leyde.

II. 1. *Boaedon unicolor* Boie. — Côte-d'Or. — Musée de Leyde.
2. *Boaed. quadrilineatus* Dum. Bibr. — (Jeune). Edina, Afrique occidentale. — Musée de Hambourg.
3. Id. (Détails d'un individu adulte). — St. Thomé. — Musée de Hambourg.
4. Id. var. *variegata* Jan. — Mosambique. — Musée de Milan.
5. *Boaed. niger* Tschudi. — Côte-d'Or. — Musée de Bâle.

III. 1. *Boaed. lemniscatus* Dum. Bibr. — Abyssinie. — Musée de Paris.
2. *Boaed. geometricus* Boie. — Cap. — Musée de Paris.
3. *Lycophidion Horstockii* Schleg. — Afrique occidentale. — Musée de Hambourg.
4. *Lycoph. semicinctus* Schleg. — Cap. — Musée de Leyde.
5. *Lycoph. nigromaculatus* Schleg. — Côte-d'Or. — Musée de Leyde.
6. *Lycoph. guttatus* Smith. — Côte-d'Or. — Musée de Leyde.

IV. 1. *Lycodon aulicus* (Linn.) — Côte de Coromandel. — Collection Westphal-Castelnau à Montpellier.
2. *Lyc. tessellatus* Jan. — Manille. — Musée de Vienne.
3. *Lyc. rufozonatus* Cantor. — Chuson, Chine. — Musée de Copenhague.
4. *Lyc. lividus* Salom. Müller. — Île Pulo Samao (*). — Musée de Paris.

V. 1. *Galedon annularis* Jan. — Patrie inconnue. — Musée de Milan.
2. *Odontomus nympha* Daud. — Coromandel. — Collection Westphal-Castelnau à Montpellier.
3. *Odont. subannulatus* Schleg. — Îles de la Sonde. — Musée de Leyde.
4. *Ophites subcinctus* Boie. — Célèbes. — Musée de Milan.

VI. 1. *Cercaspis carinatus* Kuhl. — Ceylan. — Musée de Leyde.
2. *Cyclochorus lineatus* Reinh. — Manille. — Musée de Paris.
3. *Cycl. maculatus* Jan. — Java. — Musée de Milan.
4. *Heterolepis glaber* Jan. — Côte-d'Or. — Musée de Bâle.
5. *Heter. bicarinatus* Schleg. — Côte de Guinée. — Musée de Leyde.

37e LIVRAISON

(Août 1870)

I. — *Dipsas irregularis* Merr. — Java. — Musée de Neuchâtel.

II. 1. *Dipsadomorus bucephalus* (Shaw) — Surinam. — Musée de Hambourg.
2. *Leptognathus Catesbyi* Weigel. — Cayenne. — Musée de Paris.

III. 1. *Dipsadomorus variegatus* Schleg. — Surinam. — Musée de Leyde.
2. *Amblycephalus boa* Boie. — Moluques. — Musée de Milan.

IV. 1. *Leptognathus pavoninus* Cuv. — Brésil. — Musée de Hambourg.
2. *Lept. inaequifasciatus* Dum. Bibr. — Brésil. — Musée de Paris.
3. *Lept. carinatus* Reinw. — Java. — Musée de Milan.

V. 1. *Lept. Philippii* Jan. — Mazatlan. — Musée de Hambourg.
2. *Lept. Dumerilii* Jan. — Mexique. — Musée de Turin.
3. *Lept. nebulatus* (Linn.) — Surinam. — Musée de Francfort.

(*) Tout en transcrivant les noms de localité tels que nous les avons reçus, je dois faire remarquer ici que le mot malais *Pulo*, ne signifie lui-même rien autre que *île*. Il suffirait donc d'écrire *île Samao*, si le mot *Pulo* n'était souvent employé dans les cartes. S.

VI. 1. *Lept. incertus* Jan. — Guyane française. — Musée de Milan.
2. *Lept. vagus* Jan. — Hong-Kong. — Musée de Milan.
3. *Lept. Mikani* Schleg. — Brésil. — Musée de Milan.
4. *Lept. laevis* Boie. — Java. — Musée de Milan.

38e LIVRAISON

(Septembre 1871)

I. 1. *Comastes quincunciatus* Jan. — Caracas. — Musée de Heidelberg.
2. *Tarbophis vivax* Fitzing. — Constantinople. — Jeune individu au Musée de Milan.
3. *Rhinobothrium lentiginosum* Scop. — Guyane. — Musée de Milan.
4. *Telescopus obtusus* Reuss. — Égypte. — Musée de Stuttgart.

II. 1. *Himantodes cenchoa* (Linn.), var. *elegans* Jan. — Amérique centrale. — Musée de Munich.
2. *Heterurus Gaimardi* Schleg. — Madagascar. — Musée de Milan.
3. *Het. bicolor* Jan. — Patrie inconnue. — Musée de Milan.

III. 1. *Het. arctifasciatus* Dum. Bibr. — Madagascar. — Musée de Paris.
2. *Dipsas trigonata* (Schneid.) — Indes orientales. — Musée de Genève.
3. *Dipsas multimaculata* Reinw. — Hong-Kong. — Musée de Milan.

IV. 1. *Dipsas pulverulenta* Fischer. — Edina, Afrique occident. — Musée de Hambourg.
2. *Dipsas dendrophila* Reinw. — Java. — Détails d'un individu adulte, au Musée de Milan.

V. 1. *Dipsas pallida* Schleg. — Java. — Musée de Neuchâtel.
2. *Dipsas flavescens* Dum. Bibr. — Java. — Partie antérieure et détails d'une variété communiquée par le Musée de Wiesbaden.
3. *Dipsas Bertholdi* Jan. — Patrie inconnue. — Musée de Goettingue.

VI. 1. *Dipsas cynodon* Cuv. — Sumatra. — Musée de Leyde.
2. Id. Variété? (*Dips. regalis* Schleg.) — Côte-d'Or. — Musée de Leyde.

39e LIVRAISON

(Janvier 1872)

I. 1. *Eteirodipsas colubrina* (Schleg.) — Madagascar. — Musée de Leyde.
2. *Eteir. annulata* (Linn.), var. *septentrionalis* Kenn. — Mexique. — Musée de Milan.
3. *Eteir. biscutata* Dum. Bibr. — Mexique. — Collection Westphal-Castelnau à Montpellier.

II. 1. *Crotaphopeltis rufescens* (Gmel.) — Cap. — Musée de Milan.
2. *Thamnodynastes punctatissimus* Spix. — Cayenne. — Musée de Paris.
3. *Thamn. Nattereri* Mikan. — Paranà. — Musée de Halle.
4. *Rachiodon scaber* (Linn.) (Type du *Dipsas Medici* Bianconi). — Mosambique. — Musée de Bologne.

III. — *Astrotia schizopholis* Schmidt. — Mer des Indes. — Musée de Paris.

IV. — *Disteira Dumérili* Jan. — Origine incertaine. — Musée de Paris.

V. 1. *Hydrophis Westermanni* Jan. — Mer des Indes. — Musée de Milan.
2. *Hydr. frontalis* Jan. — Océan des Grandes Indes. — Musée de Leyde.

VI. — *Hydr. pachycercos* Fischer. — Patrie douteuse. — Musée de Hambourg.

40e LIVRAISON

(Mai 1872)

I. 1. *Platurus fasciatus* (Daud.) — Détails d'un individu adulte. — Nouvelle Galles du Sud. — Musée de Pesth. — 1 *A*. Tête osseuse de la même espèce, au Musée de Paris.
2. *Plat. Fischeri* Jan. — Océan des Grandes Indes. — Musée de Milan.
3. *Aipysurus fuliginosus* Dum. Bibr. — Nouvelle-Calédonie. — Musée de Paris.

II. 1. *Aip. laevis* Lacép. — Mers équatoriales. — Musée de Milan.
2. *Acalyptus superciliosus* Dum. Bibr. — Nouvelle Hollande. — Musée de Paris.
3. Tête osseuse d'*Hydrophis bicolor*, au Musée de Milan.
4. *Hydrophis bicolor* (Schneid.) — Variété, au Musée de Hambourg. — 4*, Détails d'un individu de la même espèce, communiqué par l'Essex Institution, de Salem, Massachusetts, et provenant de la mer entre Batavia et Singapore.

III. 1. *Hydr. bicolor* Schneid. (var. *maculata* Jan.) — Mer des Indes. — Musée de Paris.
2. Id. (forme typique). — Mer de la Chine. — Musée de Stuttgart.
3. Id. (var. *variegata* Dum. Bibr. — *alternans* Fisch.) — Mer des Indes. — Musée de Paris. — Détails d'un autre individu, provenant des côtes de la Chine, au Musée de Leyde.

IV. 1. *Hydr. anomalus* Schmidt. — Java. — Musée de Paris.
2. *Hydr. abbreviatus* Jan. — Manille. — Essex Institution à Salem, Massachusetts.

V. 1. *Hydr. striatus* Schleg. — Pondichéry. — Musée de Paris.
2. *Hydr. brevis* Jan. — Manille. — Musée de Milan.

VI. 1. *Hydr. Schlegelii* Schmidt. — Java. — Musée de Hambourg.
2. *Hydr. obscurus* Daud. — Origine incertaine. — Musée de Munich.

41e LIVRAISON

(Août 1872)

I. 1. *Hydrophis polydontus* Jan. — Patrie inconnue. — Musée de Milan.
2. *Hydr. propinquus* Jan. — Malabar. — Musée de Milan.

II. 1. *Hydr. schistosus* Daud. — Japon. — Musée de Milan.
2. *Hydr. nigrocinctus* Daud. (variété). — Manille. — Musée de Milan.

III. 1. *Hydr. pelamidoides* Schleg. — Mer des Indes. — Musée de Vienne. — *k, l, m*. Tête osseuse de la même espèce, au Musée de Paris.
2. *Hydr. fasciatus* Dum. Bibr. — Golfe du Bengale. — Musée de Paris.

IV. 1. *Hydr. Rappii* Jan. — Origine inconnue. — Musée de Tubingue.
2. *Hydr. gracilis* Schleg. — Java. — Collection Westphal-Castelnau. — 2 *A*, Tête osseuse de la même espèce, au Musée de Milan.

V. 1. *Hydr. hybridus* Schleg. — Moluques. — Musée de Leyde.
2. *Hydr. microcephalus* Schmidt. — Côte du Malabar. — Musée de Paris.

VI. 1. *Elaps corallinus* (Linn.) var. *circinalis* Dum. Bibr. — Puerto Cabello. — Collection Westphal-Castelnau, à Montpellier.
2. Id. (Type du *Micrurus Spixii* Wagl. in: Spix, Serp. brasil.) — Brésil. — Musée de Munich.
3. Id. (var. *obscura* Jan.) — Lima. — Musée de Milan.
4. *El. psyche* Daud. — Cayenne. — Musée de Leyde.

42e LIVRAISON

(Octobre 1872)

I. 1. *Elaps ornatissimus* Jan. — Mexique. — Musée de Milan.
2. *El. fulvius*, var. *affinis* Jan. — Mexique? — Musée de Paris.
3. *El. Dumerilii* Jan. (*El. Marcgravii* Dum. Bibr.) — Carthagène, Colombie. — Musée de Paris.

II. 1. *El. semipartitus* Dum. Bibr. — Caracas. — Musée de Leyde.
2. *El. fulvius* (Linn.) — Amérique septentr. — Musée de Fribourg.
3. *El. fulvius*, var. *Fitzingeri* Jan. — Mexique. — Musée de Turin.

III. 1. *El. surinamensis* Cuv. — Cayenne. — Musée de Paris.
2. 2*. *El. Marcgravii* Neuw. — Brésil. — Musée de Halle et de Salem. (Amér. septentr. Essex Institution); les détails ont été pris sur un exemplaire de la collection du prince Max Wied von Neuwied.

IV. 1. *Elaps filiformis* Günther. — Patrie? — Musée de Cambridge, Massachusetts.
2. *El. Marcgravii*, var. *ancoralis* Jan. — Équateur. — Musée de Munich.
3. *El. Hemprichi* Jan. — Surinam. — Musée de Stuttgart.

V. 1. *El. lemniscatus* (Linn.) — Pernambuco. — Musée de Hambourg. — 1* Jeune individu. — Surinam. — Musée de Munich.
2. *El. elegans* Jan. — Mexique. — Musée de Milan.

VI. 1. *El. Tschudii* Jan. — Lima, Pérou. — Musée de Milan.
2. *El. Bocourti* Jan. — Patrie incertaine. — Musée de Paris.
3. *El. Riisei* Jan. — St. Thomas, petites Antilles. — Musée de Milan.
4. *El. decoratus* Jan. — Mexique. — Musée de Milan.
5. *El. Narduccii* Jan. — Bolivie. — Musée de Milan.

43e LIVRAISON

(Mars 1873)

I. 1. *Elaps collaris* Boie. — Manille. — Musée de Milan.
2. *El. bivirgatus* Schleg. — Java. — Musée de Cambridge, États-Unis.
3. *El. furcatus* Schneid. — Java. — Musée de Paris. — *x*, D'après un individu du Musée de Milan. — *z*, D'après un autre exemplaire du Musée de Francfort.

II. 1. *Elaps Bibroni* Jan. — Indes orientales. — Musée de Paris.
2. *El. calligaster* Wiegm. — Manille. — Musée de Paris.
3. *El. Hygiae* Shaw. — Cap de Bonne-Espérance. — Musée de Hambourg.
4. *El. occipitalis* Dum. Bibr. — Sydney. — Musée de Hambourg.
5. *El. Bertholdi* Jan. — Adélaïde, Australie mérid. — Musée de Goettingue.

(*) 6. *El. psyche* Daud. — De la collection des têtes osseuses du Musée de Paris.

III. 1. *Atractaspis irregularis* Reinh. — Côte-d'Or. — Musée de Bâle.
2. *Atract. Bibroni* Smith. — Afrique occidentale. — Musée de Paris.
3. *Pseudelaps psammophis* Schleg. — Sydney. — Musée de Francfort.
4. *Elaps Hygiae* Shaw. — De la collection des têtes osseuses du Musée de Paris.
5. *Pseudelaps psammophis* Schleg. — Même collection.

IV. 1. *Pseud. superciliosus* Fisch. — Sydney. — Musée de Hambourg.
2. *Pseud. Beckeri* Jan. — Sydney. — Musée de Hambourg. — Jeune individu, peut-être la même espèce que *Pseud. superciliosus.*

V. 1. *Pseud. atropolios* Jan. — Australie. — Musée de Hambourg.
2. *Pseud. bimaculatus* D.B. (Furina). — Sud-ouest de l'Australie. — Musée de Leyde.
3. *Pseud. calonotus* Dum. Bibr. (Furina). — Tasmanie. — Musée de Paris.
4. *Pseud. diadema* Schleg. (Furina). — Port-Jackson. — Musée de Paris.
5. *Pseud. textilis* Dum. Bibr. (Furina). — Australie. — Musée de Paris.

VI. 1. *Pseud. rhinostomus* Schleg. — Sud-ouest de l'Australie. — Musée de Paris.
2. *Alecto bungaroides* Schleg. — Nouvelle Hollande. — Musée de Paris.
3. *Al. bitorquata* Jan. (*Hoplocephalus pallidiceps* Günther). — Australie. — Musée de Francfort.
4. *Al. fasciolata* Jan. — Australie. — Musée de Milan.
5. *Al. signata* Jan. — Sydney. — Musée de Hambourg.

44e LIVRAISON

(Août 1873)

I. 1. *Alecto labialis* Jan. — Australie. — Musée de Paris.
2. *Al. permixta* Jan. — Australie. — Musée de Paris.
3. *Al. coronata* Schleg. — Sydney. — Musée de Francfort.
4. *Al. Schmidtii* Jan. — Australie. — Musée de Hambourg.
5. *Al. Gouldii* Gray. — Australie. — Musée de Milan.

II. 1. *Al. dorsalis* Jan. (*Hoplocephalus nigrostriatus* Krefft). — Australie. — Musée de Hambourg.
2. *Al. rhodogaster* Jan. — Australie. — Musée de Hambourg.
3. *Bungarus annularis* Daud. — Sumatra. — Musée de Milan.
4. *Bung. semifasciatus* Kuhl. — Indes orientales. — Jeune individu de la collection Wied von Neuwied.

III. 1. Id. — Java. — Musée de Munich.
2. *Bung. coeruleus* Schneid. — Coromandel. — Collect. Westphal-Castelnau, à Montpellier.
3. Id. — Indes orientales. — Jeune individu, au Musée de Bonn.

(*) Par suite d'une mauvaise interprétation du manuscrit, ce chiffre 6 se trouve sur la planche remplacé par un *b*.

IV. — *Trimeresurus bungarus* Schleg. — 1 Singapore. — 2 Siam. — Musée de Paris.
V. — *Trim. ikaheca* Lesson. — Australie. — Musée de Paris.
VI. 1. *Trim. porphyreus* (Merr.) — Australie. — Musée de Hambourg.
2. *Aspidelaps lubricus* Laur. — Cap. — Musée de Milan.
3. *Asp. scutatus* Sundew. (*Naja fula-fula* Bianconi). — Mosambique. — Musée de Bologne.
4. *Asp. haemachates* Lacép. — Cap. — Musée de Milan.
5. *Asp. Lichtensteini* Jan. — Côte-d'Or. — Musée de Bâle.

45e LIVRAISON

(Juin 1874)

I. 1. *Naja nigricollis* Reinh. — Côte-d'Or. — Musée de Leyde.
2. *Naja haje* (L.) — Gnadenthal, Afrique méridionale. — Musée de Tubingue.
3. *Naja tripudians* (Merr.) — Indes orientales. — Musée de Cambridge, États-Unis.
II. 1. *Vipera berus* (Linn.) — Hâvre. — Musée de Neuchâtel.
2-3. Id. var. *prester* (Linn.) — Tyrol. — Musée de Giessen.
4. Id. var. id. — Jura. — Musée de Tubingue.
5. Id. var. *concolor* Jan. — Suisse? — Musée de Neuchâtel.
6. Id. var. *lymnaea* Bendiscioli. — Environs de Ferrare. — Musée de Bologne.
III. 1. *Vip. ammodytes* Linn. — Dalmatie. — Musée de Tubingue.
2. *Vip. aspis* Linn., variété á taches effacées. — Neuchâtel. — Musée de Milan.
3. Id. Jeune individu, au Musée de Zurich.
4-6 Id. Environs de Genève. — Musée de Genève.
7. Id. Variété. — Musée de Milan.
IV. 1. *Vip. atropos* Linn. — Cap. — Musée de Paris.
2. Id. Linn. — Plaque rostrale d'après un individu provenant de la collection Thunberg, au Musée de Upsal.
3. *Vip. nasicornis* Shaw. (V. *hexacera* Dum. Bibr.) — Guinée. — Musée de Munich.
4. Id. — Côte-d'Or. — Musée de Bâle.
V. 1. *Vip. cerastes* Hasselquist. (*Cerastes aegyptiacus* Dum. Bibr.) — Égypte. — Musée de Fribourg.
2. *Vip. cornuta* Schleg. (*Cerastes lophophrys* Dum. Bibr.) — Afrique méridionale. — Musée de Tubingue.
3. *Vip. Avicennae* Alpini (*Echidna atricauda* Dum. Bibr., *Cerastes Ritchii* Gray). Variété à queue concolore. — Égypte. — Musée de Fribourg.
4. Id. Variété avec l'extrémité de la queue noire. — Caire. — Musée de Milan.
VI. 1. *Vip. lebetina* Forsk. (*Echidna mauritanica* Guich.) — Alger. — Musée de Milan.
2. *Vip. elegans* Daud. — Bengale. — Musée de Milan.
3. *Vip. arietans* Merr. — Cap. — Musée de Heidelberg.
4. Id. — Cap. — Musée de Giessen.

46e LIVRAISON

(Novembre 1874)

I. 1. *Crotalus durissus* Linn. — Amérique septentr. — Musée de Milan.
2. Id. — Caroline du Sud. — Musée de Cambridge, Massachusetts.

II. 1. *Crot. adamanteus* Pal. Beauv. (*Cr. rhombifer* Latr., *Cr. atrox* Baird et Girard). — Indianola, Amérique sept. — Collection de l'Institution Smithsonienne, à Washington.
2. Id. — St. John's River, Amérique septentr. — Musée de Cambridge, Massach.

III. 1. *Crot. horridus* Linn. — Amérique méridionale. — Musée de Wiesbaden.
2. Id. — Guyane. — Détails d'un individu adulte, au Musée de Tubingue.
3. *Crot. lugubris* Jan., var. *multimaculata*. — Mexique. — Collection Westphal-Castelnau. à Montpellier.
4. *Crot. miliarius* Linn., var. *tergeminus* Say. — Cat Island, Missouri. — Musée de Cambridge, Massachusetts.
5. *Crot. cerastes* Hallowell. — Californie. — Musée de Milan.
6. *Crot. miliarius* Linn. (*Crot. Edwardsii* Baird et Girard). — Tamaulipas, Mexique. — Musée de Milan.

IV. 1. *Trigonocephalus piscivorus* Lacép. — San-Antonio, Texas. — Collection de l'Institution Smithsonienne, Washington.
2-4. Id. — Savannah. — Jeune individu au Musée de Munich.

V. 1. *Trigon. contortrix* (Linn.) — Savannah. — Musée de Munich.
2-3. *Trigon. hypnale* Merr. — Ceylan. — Musée de Milan.
4. *Trigon. Blomhoffii* Boie. (*Trig. affinis* Gray). — Sikkim, Himalaya. — Musée de Milan.
5. Id. — Sultanepore. — Jeune individu, au Musée de Bonn.

VI. 1. *Trigon. halys* Pallas. — Tartarie. — Musée de Leyde.
2. *Trigon. rhodostoma* Reinw. — Java. — Détails d'un individu adulte, au Musée de Tubingue.
3. *Bothrops lanceolatus* Merr. — Amérique mérid. — Jeune individu, au Musée de Genève.

47e LIVRAISON

(Septembre 1875)

I. 1. *Bothrops lanceolatus* Merr. — Antilles? — Musée de Genève.
2. *Bothr. bilineatus* Neuw. — Brésil. — Musée de Francfort.
3. Id. — Brésil. — Musée de Breslavie.

II. 1. *Bothr. atrox* (Linn.), var. *dirus* Jan. — Buenos Ayres. — Musée de Turin.
2-3. Id. — Patrie inconnue. — Musées de Breslavie et de Tubingue.
4. Id. var. *tessellatus* Neuw. — Patrie inconnue. — Musée de Milan.

III. 1-2. *Bothr. jararaca* Neuw. — Brésil. — Musée de Freyburg.
3. *Bothr. pictus* Tschudi. — Pérou. — Musée de Neuchâtel.

IV. 1. *Bothr. Lansbergi* Schleg. — Vénézuela. — Musée de Turin.
2. *Bothr. pictus* Tschudi. — Pérou. — Musée de Neuchâtel.

V. 1. *Bothr. formosus* Schleg. — Sumatra. — Musée de Leyde.
2. *Bothr. nummifer* Rüpp. — Mexique. — Musée de Tubingue.
VI. 1. *Bothr. alternatus* Dum. Bibr. — Paranà, Argentinie. — Musée de Halle.
2. *Bothr. Schlegelii* Berthold. — Guayaquil. — Musée de Copenhague.

48e LIVRAISON

(Novembre 1876)

I. 1. *Oligodon propinquus* Jan. — Java. — Musée de Hambourg.
2. *Olig. sublineatus* Dum. Bibr. — Ceylan. — Musée de Leyde.
3. *Olig. subgriseus* Dum. Bibr. — Pondichéry. — Musée de Paris.
4. *Olig. subpunctatus* Dum. Bibr. — Malabar. — Musée de Paris.
5. *Cheilorhina Villarsii* De Fil. — Mexique occidental. — Musée de Milan.
II. 1. *Prosymna Jani* Bianconi. — Mosambique. — Musée de Bologne.
2-4. *Oœyrhina maculata* Jan. — Mexique. — Musées de Milan et de Montpellier.
5. *Stenorhina Degenhardti* Berth. var. *ocellata* Jan. — Puerto Cabello. — Musée de Hambourg.
6. Id. var. *quinquelineata* Jan. — Mexique. — Musée de Copenhague,
III. 1. *Rhinocheilus Lecontei* Baird et Girard. — Texas. — Musée de Milan.
2. *Heterodon platyrhinus* Latr. — Burlington N. J., Amérique septentr.
3. *Het. D'Orbignyi* Dum. Bibr. — Brésil. — Musée de Gênes.
4. Id. — Rio Grande, Brésil. — Musée de Salem (États-Unis), Essex Institution.
5. *Het. semicinctus* Dum. Bibr. — Buenos Ayres. — Musée de Paris.
6. *Xenodon* (Lejosophis) *gigas* Dum. Bibr. — Brésil. — Très-jeune individu, au Musée de Paris.
IV. 1. *Periops hippocrepis* (Linn.) — Algérie. — Musée de Augsbourg.
2. *Per. algira* Jan. — Sphax d'Algérie. — Musée de Paris.
3-5. *Per. neglectus* Jan. — Beyrouth, Syrie; île de Chypre. — Musée de Milan.
6. *Spilotes corais* Cuv. — Surinam. — Jeune individu, Musée de Hambourg.
V. 1. Id. — Surinam. — Détails d'un individu adulte, au Musée de Milan.
2. *Spil. melanurus* Dum. Bibr. — Mexique. — Musée de Paris.
3. *Spil. poecilostoma* Neuw. — Bahia. — Très-jeune individu, au Musée de Genève. —
4. Id. Brésil. — Détails d'un grand individu, Musée de Milan.
VI. 1. *Coryphodon constrictor* Linn. — Géorgie, Amérique septentr. — Musée de Milan.
2. Id. var. *flaviventris* Say. — Texas. — Musée de Hambourg.
3. *Zamenis Dahlii* Fitz. — Beyrouth, Syrie. — Musée de Milan.
4. *Zam. florulentus* Geoffr. St.-Hil. — Égypte. — Musée de Milan.
5. *Zam. viridiflavus* Wagl. — Lombardie. — Détails d'un individu adulte du Musée de Milan.
6. Id. var. *persica* Jan. — Téhéran, Perse. — Musée de Turin.
7. Id. — Lombardie. — Jeune individu; Musée de Milan.

49e LIVRAISON

(Janvier 1879)

I. 1. *Herpetodryas Boddaertii* (Seetzen). — Amérique centrale. — Collection Wesphal-Castelnau, Montpellier.
2. *Dryophilax Schottii* (Fitz.) — Amérique méridionale. — Musée de l'Université de Gênes.

II. 1. *Dryoph. viridissimus* (L.) — Brésil. — Musée de Hambourg.
2. *Thamnosophis lateralis* (Dum. Bibr.) — Madagascar. — Musée de Milan.

III. 1. *Dryophilax aestivus* Dum. Bibr. — Brésil. — Musée de Milan.
2. *Dryoph. Olfersii* (Licht.) Dum. Bibr. — Brésil. — Musée de Neuchâtel.
3. Id. — Bahia, Brésil. — Musée de Stuttgart.
4. Id. — Paranà, Argentinie. — Musée de Halle.

IV. 1. *Dryoph. serra* (Schleg.) — Brésil. — Musée de Paris.
2. *Dryoph. Fréminvillei* Dum. Bibr. — Guyane. — Musée de Paris.

V. 1. *Dryoph. Burmeisteri* Jan. — Mendoza, République Argentine. — Exemplaire adulte, Musée de Halle.
2. Id. — Id. — Jeune individu de la même localité (*Herpetodryas trilineatus* Burm. Reisen durch die La-Plata Staaten, I, p. 309).

VI. 1. *Leptophis liocercus* (Neuw.) Dum. Bibr. — Brésil. — Musée de Hambourg.
2. *Lept. formosus* (Schleg.) — Sumatra. — Musée de Hambourg.
3. *Lept. mexicanus* Dum. Bibr. — Mexique. — Musée de Milan.
4. *Lept. smaragdinus* (Boie) Dum. Bibr. — Côte-d'Or. — Musée de Bâle. — 4 *k, l, m,* tête osseuse d'après une préparation du Musée de Paris.

50e LIVRAISON

(Novembre 1881)

I. 1. *Leptophis Chenonii* (Reinh.) Dum. Bibr., var. *albovariata* Smith. — Afrique méridionale. — Musée de Milan.
2. *Lept. Chenonii* Dum. Bibr. — Afrique mérid. — Musée de Paris.
3-4. *Lept. Chenonii* Dum. Bibr. — Détails de la tête, d'après deux individus, appartenant au Musée de Tubingue.

II-VI. Têtes osseuses, vues en dessus, en dessous et de côté. D'après des préparations existantes dans les Musées de Milan et de Paris.

II. 1-3. *Platypteryx Perroteti* Dum. Bibr.
4-6. *Elapoides fuscus* Boie.
7-9. *Stenognathus modestus* Dum. Bibr.
10-12. *Elapomorphus Blumii* (Schleg.)
13-15. *Elapom. tricolor* Dum. Bibr.
16-18. *Heterodon platyrhinus* (Latr.)
19-21. *Anomalodon madagascariensis* (Dum. Bibr.)
22-24. *Coronella getulus* (Linn.)
25-27. *Xenodon* (Lejosophis) *gigas* Dum. Bibr.
28-30. *Xen. severus* (Linn.)
31-33. *Tomodon dorsatus* Dum. Bibr.
34-36. *Tom. lineatus* Dum. Bibr.

III. 1-3. *Plagiodon erythrurus* (Salv. Müll.)
4-6. *Elaphis Aesculapii* (Host.)
7-9. *Spilotes corais* (Cuv.)
10-12. *Coryphodon Korros* (Reinw.
13-15. *Zamenis caspicus* (Lepech.)
16-18. *Dromicus antillensis* (Schleg.)

19-21. *Tropidonotus fasciatus* (Linn.)
22-24. *Amphiesma tigrinum* (Boie).
25-27. *Helicops angulatus* (Linn.)
28. *Calopisma quinquevittatum* (Dum. Bibr.)
29-31. *Tretanorhinus variabilis* (Dum. Bibr.)
32-34. *Hypsirhina Sieboldi* (Schleg.)
35. *Hyps. enhydris* (Schneid.)
36-38. *Campylodon Prevostianum* (Eyd. et Gerv.)
39-41. *Ischnognathus Dekayi* (Holbr.)

IV. 1-3. *Herpetodryas dipsas* Schleg.
4-6. *Liopeltis aestivus* (Linn.)
7-9. *Philodryas Goudoti* (Schleg.)
10-12. *Leptophis liocercus* (Neuw.)
13-15. *Dryophis nasutus* (Merr.)
16-18. *Dryoph. prasinus* (Wagl.)
19-21. *Psammophis sibilans* (Linn.)
22-24. *Coelopeltis insignitus* (Geoffr. St.-Hil.)
25-27. *Brachyrhyton plumbeum* (Neuw.)
28-30. *Oxyrhopus D'Orbignyi* Dum. Bibr.
31-33. *Ophites subcinctus* (Boie).
34-36. *Lycodon aulicum* (Linn.)
37-39. *Dipsadomorus bucephalus* (Shaw.)
40-42. *Dipsas irregularis* (Merr.)

V. 1-3. *Elaps lemniscatus* (Linn.)
4-6. *Alecto curta* (Schleg.)
7-8. *Trimeresurus porphyreus* (Merr.)
9-11. *Naja tripudians* (Merr.)
12-14. *Aspidelaps* (Sepedon) *haemachates* (Lacép.)
15-17. *Vipera berus* (Linn.)
18-20. *Vip.* (Echidna) *arietans* (Merr.)
21-23. *Vip.* (Cerastes) *cornuta* Schleg.
24-26. *Echis carinata* Merr.
27-28. *Vipera* (Echidna) *atropos* (Linn.)
29-30. *Lachesis mutus* (Linn.)

VI. 1-3. *Crotalus durissus* Linn.
4-7. *Crot. adamanteus* Pal. Beauv. (*Cr. rhombifer* Latr.)
8-10. *Trigonocephalus contortrix* (Linn.)
11-13. *Trigon. rhodostoma* Reinw.
14-16. *Bothrops jararaca* Neuw.
17-19. *Bothr. nigromarginatus* Wagl.
20-22. *Tropidolaemus Wagleri* (Boie).

TABLE ALPHABÉTIQUE

DES ESPÈCES PUBLIÉES DANS LES TROIS VOLUMES DE L'ICONOGRAPHIE

Les chiffres de la première colonne se rapportent aux livraisons (1 à 50); ceux de la deuxième aux numéros des planches (I à VI); les indications de la troisième colonne aux numéros et lettres désignant chaque exemplaire, lorsqu'il y en a plus d'un figuré sur la même planche. — Une table explicative spéciale donne les renseignements relatifs aux lettres qui accompagnent les détails.

Acalyptus *superciliosus* Dum. Bibr.	40.	II.	2.
Acrantophis *Dumerili* Jan.	1.	II.	—
Acrochordus *javanicus* Hornstedt.	1.	IV.	—
Adelphicus *quadrivirgatum* Jan.	11.	III.	5.
Aipysurus *fuliginosus* Dum. Bibr.	40.	I.	3.
— *laevis* Lacép.	40.	II.	1.
Alecto *bitorquata* Jan.	43.	VI.	3.
— *bungaroides* (Schleg.)	43.	VI.	2.
— *coronata* (Schleg.)	44.	I.	3.
— *curta* (Schleg.) (tête osseuse)	50.	V.	4-6.
— *dorsalis* Jan.	44.	II.	1.
— *fasciolata* Jan.	43.	VI.	4.
— *Gouldii* Gray.	44.	I.	5.
— *labialis* Jan.	44.	I.	1.
— *permixta* Jan.	44.	I.	2.
— *rhodogaster* Jan.	44.	II.	2.
— *Schmidtii* Jan.	44.	I.	4.
— *signata* Jan.	43.	VI.	5.
Amblycephalus *boa* Boie.	37.	III.	2.
Amplyodipsas *microphthalma* (Bianc.)	14.	I.	1.
Amphiesma *brachyurum* Jan.	29.	III.	2.
— *flaviceps* Dum. Bibr.	29.	III.	1.
— *platyceps* Blyth.	29.	II.	1.
— *rhodomelas* Schleg.	29.	II.	2.
— *subminiatum* Reinw.	29.	I.	3.
— *substolatum* Schleg.	29.	I.	1.
— *tigrinum* Boie	29.	I.	2.
— — (tête osseuse)	50.	II.	22-24.
Anomalepis *mexicanus* Jan.	1.	V-VI.	1.
Anomalodon *madagascariensis* Dum. Bibr.	10.	VI.	1.
— — (tête osseuse)	50.	II.	19-21.
Aspidelaps *haemachates* Lacép.	44.	VI.	4.
— — (tête osseuse)	50.	V.	12-14.
— *Lichtensteini* Jan.	44.	VI.	5.
— *lubricus* Laur.	44.	VI.	2.
— *scutatus* Sundev.	44.	VI.	3.
Aspidura *carinata* Jan.	12.	I.	5.
— *scytale* Wagl.	12.	II.	1-3.
Astrotia *schizopholis* Schmidt.	39.	III.	—
Atractaspis *Bibroni* Smith.	43.	III.	2.
— *irregularis* Reinh.	43.	III.	1.
Boa *constrictor* Linn.	5.	II.	2.
— — (tête osseuse)	5.	II.	2. B.
— *diviniloquax* Dum. Bibr.	5.	III.	—
— — var. *mexicana* Rapp.	5.	IV.	—
— *eques* Eyd. et Souley.	6.	II.	—
— *imperator* Daud.	6.	I.	—
Boaedon *geometricus* Boie.	36.	III.	2.
— *lemniscatus* Dum. Bibr.	36.	III.	1.
— *niger* Tschudi.	36.	II.	5.
— *quadrilineatum* Dum. Bibr.	36.	II.	2-3.
— — var. *variegata* Jan.	36.	II.	4.
— *unicolor* Boie	36.	II.	1.
Bothrophthalmus *melanozostus* Schl.	20.	V.	—
Bothrops *alternatus* Dum. Bibr.	47.	VI.	1.
— *atrox* (Linn.)	47.	II.	2-3.
— — var. *dirus* Jan.	47.	II.	1.
— — var. *tessellatus* Neuwied.	47.	II.	4.
— *bilineatus* Neuw.	47.	I.	2-3.
— *formosus* Schleg.	47.	V.	1.
— *jararaca* Neuw.	47.	III.	1-2.
— — (tête osseuse)	50.	VI.	14-16.
— *lanceolatus* Merr. 46. VI. 3.	47.	I.	1.
— *Lansbergi* Schleg.	47.	IV.	1.
— *nigromarginatus* (Wagl.) (tête osseuse).	50.	VI.	17-19.
— *nummifer* Rüpp.	47.	V.	2.
— *pictus* Tschudi 47. III. 3.	47.	IV.	2.
— *Schlegelii* Berth.	47.	VI.	2.
Brachyorrhos *albus* (Linn.) Dum. Bibr.	13.	II.	4-5.
— alternans Reuss, voyez *Hypsirhina alternans.*			
Brachyrhyton *cloelia* (Daud.)	34.	VI.	3.

Brachyrhyton *cloelia* var. sans frénale	35.	I.	1.
— *modestum* Müll.	35.	II.	1.
— *occipitoalbum* Dum. Bibr.	35.	I.	2.
— *plumbeum* Neuv.	35.	I.	3.
— — (tête osseuse)	50.	IV.	25-27.
Bucephalus *typus* Smith.	32.	IV.	1-2.
Bungarus *annularis* Daud.	44.	II.	3.
— *coeruleus* Schneid.	44.	III.	2-3.
— *semifasciatus* Kuhl. 44. II. 4.	44.	III.	1.
Calamaria ancoralis Berth. voyez *Calopisma erythrogrammum.*			
— *bicolor* Schleg.	10.	II.	6.
— *Cuvieri* Jan.	10.	III.	2.
— *Gervaisi* Dum. Bibr.	10.	II.	1.
— *Linnaei* Boie, var. *bilineata* Fitz.	10	I.	1.
— — var. *contaminata* Jan.	10.	I.	6.
— — var. *melanota* Jan.	10.	I.	5.
— — var. *gastrogramma* Jan.	10.	I.	4
— — var. *transversalis* Jan.	10.	I.	3.
— — var. *tessellata*	10.	I.	1.
— *lumbricoidea* Boie.	10.	II.	2.
— *modesta* Dum. Bibr.	10.	II.	5.
— *occipitalis* Jan.	10.	III.	1.
— *pavimentata* Dum. Bibr.	10.	I.	9.
— *quadrimaculata* Dum. Bibr.	10.	I.	10.
— *Schlegelii* Dum. Bibr.	10.	II.	4.
— *vermiformis* Dum. Bibr.	10.	II.	3.
— *versicolor* Ranzani	10.	I.	7.
— — var. *rhomboidea* Jan.	10.	I.	8.
Calopisma *erythrogrammum.* Pal. Beauv.	29.	IV.	2.
— —	29.	V.	1.
— *Martii* Wagler.	29.	IV.	1.
— *plicatile* (Linn.)	29.	V.	2-3.
— *quinquevittatum* Dum. Bibr.	30.	II.	1.
— — var. *mexicana* Jan.	30.	II.	2.
— — (tête osseuse)	50.	III.	28.
— *Reinwardtii* Schleg.	29.	VI.	1-2.
Campylodon *Prevostianum* Eyd. et Gerv.	30.	VI.	3.
— — (tête osseuse)	50.	III.	36-38.
Carphophis *amoena* (Say).	12.	II.	4.
— — var. *Helenae* Kennicott.	12.	II.	4-B.
Cemophora *coccinea* (Blum.)	11.	IV.	1-2.
— — *Copei* Jan.	11.	V.	3.
Cephalolepis *squamosus* (Schleg.)	1.	V,VI.	11.
Cerastes aegyptiacus Dum. Bibr. voyez *Vipera cerastes.*			
— lophophrys Dum. Bibr., voyez *Vipera cornuta.*			
— Ritchii Gray, voyez *Vipera Avicennae.*			
Cercaspis *carinatus* Kuhl.	36.	VI.	1.
Chatachlein *diadema* Dum. Bibr.	10.	VI.	2.
Cheilorhina *Villarsii* De Fil.	48.	I.	5.
Chersodromus *Liebmanni* Reinh.	12.	III.	2.
Chilabothrus *inornatus* (Fisch.)	6.	V.	—
Chrysopelea *ornata* (Shaw.)	33.	I.	1.
— *praeornata* Schleg.	33.	II.	2.
— *rhodopleuron* Reinw.	33.	II.	1.
Cloelia *anomala* Jan.	35.	I.	4.
Coelopeltis *insignitus* Geoffr. St.-Hil.	34.	I.	2-3.
— — (tête osseuse)	50.	IV.	22-24.
— *oxyrhynchus* Reinh.	34.	I.	1.
Coelopeltis *porrectus* Jan.	34.	II.	1.
— *productus* Jan.	34.	II.	2.
Coloburus *ceylanicus* Cuv.	9.	II.	6.
Comastes *quincunciatus* Jan.	38.	I.	1.
Conocephalus *striatulus* (Linn.)	12.	III.	1.
Coronella austriaca (Laur.), voyez: *Coron. laevis.*			
— *coccinea* Schleg.	17.	I.	1.
— *conspicillata* (Boie).	14.	VI.	1.
— (Mizodon) *coronata* Schleg.	15.	III.	1.
— *doliata* (Linn.)	14.	IV.	1.
— — var. *conjuncta* Jan.	14.	IV.	1-C.
— — var. *formosa* Schleg.	14.	IV.	1-B.
— — var. *gentilis* Baird et Gir.	17.	I.	2.
— *Evansii* Kennicott.	17.	II.	3.
— *eximia* De Kay.	17.	I.	3.
— *getulus* (Linn.)	14.	V.	1.
— — var. *californica* (Blainv.)	14.	V.	3.
— — var. *pseudogetulus* Jan.	12.	VI.	2.
— — var. *Sayi* (Holbr.)	14.	V.	2.
— — var. *splendida* Baird et Gir.	12.	VI.	1.
— — (tête osseuse)	50.	II.	22-24.
— *girondica* Daud.	17.	III.	1-2.
— — var. *intermedia* Jan.	17.	III.	3.
— *laevis* Lacép.	14.	VI.	4.
— *pulchella* Bibr.	17.	III.	4.
— *quadrilineata* (Pallas).	13.	V.	C.
— — var. *leopardina* Fitz.	13.	V.	A.
— — var. *punctulata* Jan.	13.	V.	B.
— (Mizodon) *regularis* Fisch.	15.	III.	2.
Coronella *rhombomaculata* Holbr.	17.	II.	1-2.
— *sexlineata* Dum. Bibr.	14.	VI.	2.
Coryphodon *Blumenbachii* Merr.	24.	III.	2-3.
— — var. *carinata.*	24.	III.	4.
— *constrictor* (Linn.)	48.	VI.	1.
— — var. *flavescens* Say.	22.	III.	1-2.
— — var. *flaviventris* Say.	48.	VI.	2.
— — var. *vetustus* Baird et Girard.	22.	IV.	1-2.
— *dhumnades* Cantor.	24.	IV.	1.
— *Korros* Reinw. (variété).	24.	IV.	2.
— — (tête osseuse).	50.	III.	10-12.
— *pantherinus* Daud.	24.	III.	1.
Crotalus *adamanteus* Pal. Beauv.	46.	II.	1-2.
— — (tête osseuse, sub: *Crot. rhombifer*).	50.	VI.	4-7.
— atrox Baird et Gir., voyez: *Crot. adamanteus.*			
— *cerastes* Hallowell.	46.	III.	5.
— *durissus* Linn.	46.	I.	1-2.
— — (tête osseuse).	50.	VI.	1-3.
— Edwardsii Baird et Gir., voy. *Crot. miliarius.*			
— *horridus* Linn.	46.	III.	1-2.
— *lugubris* Jan, var. *multimaculata.*	46.	III.	3.
— *miliarius* Linn.	46.	III.	6.
— — var. *tergeminus* Say.	46.	III.	4.
— rhombifer Latr., voy. *Crot. adamanteus.*			
Crotaphopeltis *rufescens* (Gmel.)	39.	II.	1.
Cyclochorus *lineatus* Reinh.	36.	VI.	2.

Cyclochorus *maculatus* Jan. 36. VI. 3.
Cylindrophis *maculata* (Linn.) 9. IV. 3.
— — (tête osseuse). 9. IV. 3.*
— *rufa* Laur. 9. IV. 1.
— — var. *melanota* Boie. 9. IV. 2.
— — tête osseuse). 9. IV. 1.*
Dendrophis *fuscus* Jan. 32. III. 1.
— *lineolatus* Dum. Bibr. 32. III. 2.
— *melanostigma* Jan. 32. II. 3.
— *octolineatus* Dum. Bibr. 32. II. 1.
— *pictus* Boie. 32. I. 1.
— pseudodipsas Bianc. voy. *Bucephalus typus.*
— punctulatus Gray, voy. *Dendr. fuscus.*
— *subcarinatus* Jan. 32. II. 2.
Diadophis *baliodeirus* (Boie). 15. V. 4.
— *punctatus* (Linn.) 15. VI. 1.
— — var. *amabilis* Bair. et Gir. 15. VI. 4.
— — var. *Arnyi* Kennicott. 15. VI. 5.
— — var. *docilis* Baird et Gir. 15. VI. 2.
— — var. *laetus* Jan. 15. VI. 6.
— — var. *pulchellus* Baird et Gir. 15. VI. 3.
— *purpurans* Dum. Bibr. 15. V. 5.
Dipsadomorus *bucephalus* (Shaw.) 37. II. 1.
— — (tête osseuse). 50. IV. 37-39.
— *variegatus* Schleg. 37. III. 1.
Dipsas *Bertholdi* Jan. 38. V. 3.
— *cynodon* Cuv. 38. VI. 1.
— — var. (*Dipsas regalis* Schleg.) 38. VI. 2.
— *dendrophila* Reinw. 38. IV. 2.
— Dieperinckii Schleg. voyez: *Spilotes poecilostoma.*
— *flavescens* Dum. Bibr. 38. V. 2.
— *irregularis* Merr. 37. I. —
— — (tête osseuse) 50. IV. 40-42.
— Medici Bianc. voyez *Rachiodon scaber.*
— *multimaculata* Reinw. 38. III. 3.
— *pallida* Schleg. 38. V. 1.
— *pulverulenta* Fischer. 38. IV. 1.
— regalis Schleg. voy. *Dipsas cynodon.*
— *trigonata* (Schneid.) 38. III. 2.
Dipsina *multimaculata* Smith. 19. II. 1.
Disteira *Dumerilii* Jan. 39. IV. —
Dromicus *amabilis* Jan. 24. V. 2.
— *angulifer* Bibr. 23. VI. —
— *antillensis* Schleg. 25. I. 1.
— — (tête osseuse). 50. III. 16-18.
— *ater* Gosse. 23. IV. 1.
— — var. *transversus* Jan. 23. IV. 2.
— *Boursieri* Jan. 25. II. 2.
— *cursor* Shaw. 23. V. —
— *elegans* Tschudi. 25. I. 2.
— *leucomelas* D. B. 25. II. 1.
— *lineatus* (Linn.) 24. VI. 4.
— *melanostigma* Wagler. 24. V. 3.
— *nuntius* Jan. 24. VI. 1.
— *Pleei* Dum. Bibr. 24. V. 1.
Dromicus *protenus* Jan. 25. III. 2.
— *Putnami* Jan. 24. VI. 3.
— *rufiventris* Mus. Berol. 25. III. 1.
— *unicolor* Dum. Bibr. 24. VI. 2.
Dryophilax *aestivus* Dum. Bibr. 49. III. 1.
— *Burmeisteri* Jan. 49. V. 1-2.
— *Freminvillei* Dum. Bibr. 49. IV. 2.
— *Goudoti* (Schleg.) (tête osseuse). 50. IV. 7-9.
— *Olfersii* (Licht.) Dum. Bibr. 49. III. 2-4.
— *Schottii* (Fitz.) 49. I. 2.
— *serra* (Schleg.) 49. IV. 1.
— *viridissimus* (Linn.) 49. II. 1.
Dryophis *Kirtlandi* Hallowell. 32. VI. 2.
— *nasutus* Merr. 32. V. 2.
— — (tête osseuse). 50. IV. 13-15.
— *Perrotelii* Dum. Bibr. 33. V. 2.
— *prasinus* Wagl. 33. V. 1.
— — (tête osseuse). 50. IV. 16-18.
— *pulverulentus* Jan. 32. V. 1.
— *rubescens* Gray. 32. VI. 1.
Echidna *atricauda* Dum. Bibr., voyez: *Vipera Avicennae.*
— *mauritanica* Guich. voy. *Vipera lebetina.*
Echis *carinata* Merr. (tête osseuse). 50. V. 24-26.
Eirenis *Agassizi* Jan. 15. V. 3.
— *collaris* Ménétr. 15. IV. 1.
— — var. *decemlineata* Dum. Bibr. 15. IV. 3.
— — var. *inornata* Jan. 15. IV. 2.
— — var. *quadrilineata* Jan. 15. IV. 4.
— *fasciatus* Jan. 15. V. 2.
— *Rothi* Jan. 15. V. 1.
Elaphis *Aesculapii* Host. 24. I. 4.
— — (tête osseuse). 50. III. 4-6.
— *alleghaniensis* Holbr. 24. II. 1-2.
— *dione* Pall. 21. III. —
— *guttatus* (Linn.) 21. VI. 1.
— — var. *calligaster* Cope. 21. VI. 2.
— *melanurus* Schleg. 21. IV. 1.
— — var. *bivirgata* Jan. 21. V. 1.
— — var. *celebensis* Dum. Bibr. 21. V. 2.
— — var. *manillensis* Dum. Bibr. 21. IV. 2.
— *quadrivirgatus* Boie. 24. I. 1.
— — var. *atra* Jan. 24. I. 3.
— — var. *interrupta* Jan. 24. I. 2.
— *sauromates* Pallas. 21. II. —
— *virgatus* Schleg. 21. I. 1-2.
Elapoides *fuscus* Boie. 12. I. 2.
— — (tête osseuse). 50. II. 4-6.
— — variété tachetée. 12. I. 3.
— *Hoffmanni* (Peters). 12. II. 3.
— *rostralis* Jan. 12. II. 2.
— *semidoliatus* (Dum. Bibr.) 12. II. 1.
— *Sieboldi* Jan. 12. I. 4.
Elapomorphus (Urobelus) *acanthias* Kröyer. 14. III. 4.
Elapomorphus *assimilis* Reinh. 14. I. 4.
— *bilineatus* Dum. Bibr. 14. II. 1.
— *Blumii* (Schleg.) 14. III. 1.
— — (tête osseuse). 50. II. 10-12.
— *dimidiatus* Jan. 14. III. 2.
— *D'Orbignyi* (Schleg.) 14. I. 2.

Elapomorphus *flavotorquatus* Dum. Bibr.	14.	I.	3.
— (Urobelus) *gabonicus* Aug. Dum.	15.	I.	1.
— *lemniscatus* Dum. Bibr.	14.	II.	3.
— *lepidus* Reinh.	14.	III.	2.
— (Urobelus) *Neuwiedi* Jan.	15.	I.	2.
— *tricolor* Dum. Bibr.	14.	II.	2.
— — (tête osseuse).	50.	II.	13-15.
Elapops *Petersi* Schleg.	13.	III.	2.
Elapotinus *Picteti* Jan.	13.	III.	1.
Elaps *Bertholdi* Jan.	43.	II.	5.
— *Bibroni* Jan.	43.	II.	1.
— *bivirgatus* Schleg.	43.	I.	2.
— *Bocourti* Jan.	42.	VI.	2.
— *calligaster* Wiegm.	43.	II.	2.
— *collaris* Boie.	43.	I.	1.
— *corallinus* (Linn.) = *Micrurus Spixii* Wagl.	41.	VI.	2.
— — var. *circinalis* Dum. Bibr.	41.	VI.	1.
— — var. *obscura* Jan.	41.	VI.	3.
— *decoratus* Jan.	42.	VI.	4.
— *Dumerili* Jan.	42.	I.	3.
— *elegans* Jan.	42.	V.	2.
— *filiformis* Günther.	42.	IV.	1.
— *fulvius* (Linn.)	42.	II.	2.
— — var. *affinis* Jan.	42.	I.	2.
— — var. *Fitzingeri* Jan.	42.	I.	3.
— *furcatus* Schneid.	43.	I.	3.
— *Hemprichi* Jan.	42.	IV.	3.
— *Hygiae* Shaw.	43.	II.	3.
— — (tête osseuse).	43.	III.	4.
— *lemniscatus* (Linn.)	42.	V.	1.
— — (tête osseuse).	50.	V.	1-3.
— Marcgravii Dum. Bibr., voyez: *El. Dumerili.*			
— *Marcgravii* Neuw.	42.	III.	2-2*.
— — var. *ancoralis* Jan.	42.	IV.	2.
— *Narduccii* Jan.	42.	VI.	5.
— *occipitalis* Dum. Bibr.	43.	II.	4.
— *ornatissimus* Jan.	42.	I.	1.
— *Psyche* Daud.	41.	VI.	4.
— — (tête osseuse).	43.	II.	6.
— *Riisei* Jan.	42.	VI.	3.
— *semipartitus* Dum. Bibr.	42.	II.	1.
— *surinamensis* Cuv.	42.	III.	1.
— *Tschudii* Jan.	42.	VI.	1.
Enicognathus *amoenus* Jan.	16.	II.	1.
— *annulatus* Dum. Bibr.	16.	IV.	3.
— *Braconnieri* Jan.	16.	III.	4.
— *elegans* Jan.	16.	I.	3.
— *geminatus* Oppel.	16.	IV.	2.
— *Grayi* Jan.	16.	III.	1.
— *Humberti* Jan.	16.	IV.	1.
— *melanauchen* Schleg.	16.	I.	2.
— *melanocephalus* Dum. Bibr.	16.	I.	4.
— *occipitalis* Jan.	16.	I.	1.
— *ornatus* Schleg.	16.	III.	5.
— *punctatostriatus* Jan.	16.	IV.	4.
— *rhodogaster* Schleg.	16.	III.	1-2.
— *taeniolatus* Jan.	16.	II.	4.
— *vittatus* Rapp.	16.	II.	2-3.
Enygrus *Bibroni* Dum. Bibr.	2.	III.	—
— — (tête osseuse).	2.	II.	2.
Enygrus *carinatus* (Schneid.) Wagl.	2.	II.	1.
Epicrates *angulifer* Dum. Bibr.	6.	VI.	—
— *cenchris* (Linn.)	8.	I.	—
— — (tête osseuse).	8.	I.	D.
— *cupreus* (Fisch.)	7.	I.	—
— — var. *concolor.*	7.	I.	C.
Erythrolamprus *Aesculapii* Linn., var. *monozona* Jan.	19.	II.	2.
— — var. *dicranta* Jan.	19.	II.	3.
Eryx *conicus* (Schneid.)	4.	III.	—
— *jaculus* (Linn.)	4.	II.	1.
— — var. *sennaariensis* Jan.	4.	II.	2.
— *Johnii* (Rüssel).	4.	I.	1.
— *thebaicus* Geoffr. St.-Hil.	4.	I.	2.
Eteirodipsas *colubrina* (Schleg.)	39.	I.	1.
— *biscutata* Dum. Bibr.	39.	I.	3.
— *annulata* (Linn.), var. *septentrionalis* Kenn.	39.	I.	2.
Eunectes *murinus* (Linn.)	6.	III.	—
— — (tête osseuse).	6.	III.	c.
Furina Dum. Bibr., voyez: *Pseudelaps.*			
Gaiedon *annularis* Jan.	36.	V.	1.
Glaphyrophis *lateralis* Jan.	18.	V.	3.
— *pictus* Jan.	18.	V.	4.
Gonyosoma *oxycephalum* Reinw.	31.	I.	—
Hapsidophrys *lineatus* Fisch.	33.	I.	2.
Helicops *Agassizi* Jan.	28.	II.	1.
— *angulatus* (Linn.).	28.	IV.	1.
— — (tête osseuse).	50.	III.	25-27.
— *infrataeniatus* Jan.	28.	III.	3.
— *Leprieuri* Dum. Bibr.	28.	IV.	2-3.
— *leopardinus* Schleg.	28.	III.	2.
— *mortuarius* Kuhl.	28.	I.	2.
— *scalaris* Jan.	28.	III.	1.
— *schistosus* (Daud.)	28.	II.	3.
— *Spixii* Jan.	28.	II.	2.
— *Wagleri* Jan.	28.	I.	1.
Hemiodontus *chalybaeus* Jan.	28.	VI.	3.
— *elapiformis* Peters.	28.	VI.	2.
— *leucobalia* Schleg. (variété).	28.	VI.	1.
Heptagerrhon bivittatum Fitz. voyez: *Aspidura scytale.*			
Herpetodryas *Bernieri* Dum. Bibr.	31.	IV.	1-2.
— *bilineatus* Schleg.	31.	IV.	3.
— *Boddaertii* (Seetzen).	49.	I.	1.
— *carinatus* (Linn.).	31.	II.	—
— *dendrophis* Schleg.	31.	III.	1-2.
— *dipsas* Schleg. (tête osseuse).	50.	IV.	1-3.
— trilineatus Burm., voyez: *Dryophilax Burmeisteri* Jan.			
Herpeton *tentaculatum* Lacép.	1.	I.	—
Heterodon *De Filippii* Jan.	11.	IV.	3.
— *D'Orbignyi* Dum. Bibr.	48.	III.	3-4.
— *histricus* Jan.	11.	IV.	2.
— *nasicus* Baird et Girard.	10.	V.	1.
— — var. *Kennerlyi* Kennicott.	10.	V.	2.
— *platyrhinus* Latr.	48.	III.	2.
— — (tête osseuse).	50.	II.	16-18.
— *pulcher* Jan.	11.	IV.	1.
— punctatus Schleg. voy. *Rhinostoma nasuum* Wagl.			
— *semicinctus* Dum. Bibr.	48.	III.	5.

Heterolepis *bicarinatus* Schleg.	36.	VI.	5.
— *glaber* Jan.	36.	VI.	4.
Heterurus *arctifasciatus* Dum. Bibr.	38.	III.	1.
— *bicolor* Jan.	38.	II.	3.
— *Gaimardi* Schleg.	38.	II.	2.
Himantodes *cenchoa* (Linn.) var. *elegans* Jan.	38.	II.	1.
Homalocephalus *heterurus* Jan.	17.	IV.	2.
Homalochilus *striatus* Fisch.	6.	IV.	—
Homalocranion *atrocinctum* Schleg.	15.	II.	7.
— *gracile* Baird et Gir.	15.	II.	1.
— *melanocephalum* Schleg.	15.	II.	4-5.
— *planiceps* Blainv.	15.	II.	2.
— *semicinctum* Dum. Bibr.	15.	II.	6.
— *Wagneri* Jan.	15.	II.	3.
Homalopsis aer Schleg., voy. *Hypsirhina enhydris.*			
Homalosoma *baliolum* Jan.	13.	IV.	4.
— *coronella* (Schleg.)	13.	IV.	3.
— *coronelloides* Jan.	12.	III.	5.
— *episcopum* Kennicott.	12.	IV.	2.
— *lutrix* (Linn.) Dum. Bibr.	13.	III.	3.
— *melanocephalum* Jan.	13.	III.	4.
— *mite* (Baird et Girard).	12.	IV.	1.
Hoplocephalus nigrostriatus Krefft, voy. *Alecto dorsalis* Jan.			
— pallidiceps Günth., voy. *Alecto bitorquata* Jan.			
Hydrophis *abbreviatus* Jan.	40.	IV.	2.
— alternans Fisch., voy. *Hydr. bicolor*, var. *variegata.*			
— *anomalus* Schmidt.	40.	IV.	1.
— *bicolor* (Schneid.)	40.	II.	2.
— — (tête osseuse).	40.	II.	3.
— — var. *maculata* Jan.	40.	III.	1.
— — var. *variegata* Dum. Bibr.	40.	II.	3.
— *brevis* Jan.	40.	V.	2.
— *frontalis* Jan.	39.	V.	2.
— *gracilis* Schleg.	41.	IV.	2.
— — (tête osseuse).	41.	IV.	2-A.
— *hybridus* Schleg.	41.	V.	1.
— *microcephalus* Schmidt.	41.	V.	2.
— *nigrocinctus* Daud. (variété).	41.	II.	2.
— *obscurus* Daud.	40.	VI.	2.
— *pachycercos* Fischer.	39.	VI.	—
— *pelamidoides* Schleg.	41.	III.	1.
— *polyodontus* Jan.	41.	I.	1.
— *propinquus* Jan.	41.	I.	2.
— *Rappii* Jan.	41.	IV.	1.
— *schistosus* Daud.	41.	II.	1.
— *Schlegelii* Schmidt.	40.	VI.	1.
— *striatus* Schleg.	40.	V.	1.
— *Westermanni* Jan.	39.	V.	1.
Hypsirhina *albomaculata* Dum. Bibr.	28.	V.	1.
— *alternans* Reuss.	30.	VI.	1-2.
— *Bocourti* Jan.	28.	V.	2.
— *Dussumieri* Dum. Bibr.	30.	III.	1.
— *enhydris* Schneid.	30.	V.	1.
— — var. *albolineata* Jan.	30.	III.	2.
— — var. *maculata* Dum. Bibr.	30.	IV.	1.
— — (tête osseuse).	50.	III.	35.
— *plumbea* Boie.	30.	V.	2-3.
Hypsirhina *Sieboldii* Schleg.	30.	IV.	2.
— — (tête osseuse).	50.	III.	32-34.
Idiotyphlops *flavoterminatus* Pet. 9. I. 6.	1.	V-VI.	10.
Ischnognathus *DeKayi* Holbr.	30.	I.	3-4.
— — (tête osseuse).	50.	III.	39-41.
— *Kirtlandi* Kennicott.	30.	I.	1.
— *occipitomaculatus* Stor.	30.	I.	2.
Lachesis *mutus* (Linn.) (tête osseuse).	50.	V.	29-30.
Lamprophis *rufulus* Licht.	17.	IV.	1.
Langaha *cristagalli* Dum. Bibr.	33.	VI.	1.
— *ensifera* Dum. Bibr.	33.	VI.	2.
Lejosophis gigas (D. B.) Jan, voy. *Xenodon gigas.*			
Leptoboa *Dussumieri* (Schl.) Dum. Bibr.	2.	I.	—
Leptognathus *carinatus* Reinw.	37.	IV.	3.
— *Catesbyi* Weigel.	37.	II.	2.
— *inaequifasciatus* Dum. Bibr.	37.	IV.	2.
— *incertus* Jan.	37.	VI.	1.
— *laevis* Boie.	37.	VI.	4.
— *Mikani* Schleg.	37.	VI.	3.
— *nebulatus* (Linn.)	37.	V.	3.
— *pavoninus* (Cuv.)	37.	IV.	1.
— *Philippii* Jan.	37.	V.	1.
— *vagus* Jan.	37.	VI.	2.
Leptophis *Chenonii* (Reinh.) Dum. Bibr.	50.	I.	2-4.
— — var. *albovariata* Smith.	50.	I.	1.
— *formosus* (Schleg.)	49.	VI.	2.
— *liocercus* (Neuw.) Dum. Bibr.	49.	VI.	1.
— — (tête osseuse).	50.	IV.	10-12.
— *mexicanus* Dum. Bibr.	49.	VI.	3.
— *smaragdinus* (Boie) Dum. Bibr.	49.	VI.	4.
— — (tête osseuse).	49.	VI.	4 k-m.
Liasis *amethystinus* Schneid.	9.	VI.	A.
— — (tête osseuse).	9.	VI.	B.
— *Mackloti* Dum. Bibr.	7.	VI.	1.
Liopeltis *aestivus* (Linn.)	31.	V.	1.
— — (tête osseuse).	50.	IV.	4-6.
— *brevicauda* Jan.	31.	VI.	1.
— *sagittifer* Jan.	31.	V.	2.
— *tricolor* Schleg.	31.	VI.	3.
— *vernalis* DeKay.	31.	V.	3.
Liophis *cobella* (Linn.)	16.	V.	1.
— — var. *collaris* Fitz.	16.	V.	3.
— — var. *flaviventris* Jan.	16.	V.	2.
— *lateristriga* Berth.	18.	V.	2.
— *leucogaster* Jan.	13.	VI.	1.
— *melanotus* Shaw.	18.	III.	4.
— *Merremii* Neuw.	17.	V.	A.
— — variété.	17.	V.	B.
— *poecilogyrus* Neuw.	17.	VI.	1.
— — var. *doliata* Neuw.	17.	VI.	2.
— *poecilostictus* Jan.	13.	VI.	2.
— *reginae* (Linn.)	16.	VI.	1.
— — var. *albiventris* Jan.	16.	VI.	3.
— — var. *ornata* Jan.	18.	II.	1.
— — var. *quadrilineata* Jan.	16.	VI.	2.
— — var. *viridicyanea* Burm.	18.	II.	1.
— *splendens* Jan.	18.	V.	1.
— *taeniogaster* Wagl.	18.	I.	A-B.
— *taeniurus* Tschudi.	18.	III.	1.
— *tricinctus* Jan.	18.	IV.	4-6.
— *triscalis* (Linn.)	18.	IV.	1.

Liophis *typhlus* (Linn.)	18.	IV.	2.
— — var. *prasina* Jan.	18.	IV.	2.
— *Wagleri* Jan.	18.	III.	2-3.
Lycodon *aulicus* (Linn.)	36.	IV.	1.
— — (tête osseuse).	50.	IV.	34-36.
— formosus Boie, voy. *Oxyrhopus tergeminus* Dum. Bibr.			
— *lividus* Sal. Müller.	36.	IV.	4.
— *rufozonatus* Cantor.	36.	IV.	8.
— *tessellatus* Jan.	36.	IV.	2.
— *guttatus* Smith.	36.	III.	6.
Lycophidion *Horstockii* Schleg.	36.	III.	3.
— *nigromaculatus* Schleg.	36.	III.	5.
— *semicinctus* Schleg.	36.	III.	4.
Masticophis *bilineatus* Jan.	22.	VI.	2.
— *flagelliformis* Holbr.	20.	VI.	1.
— — var. *testacea* Say.	20.	VI.	2.
— *mexicanus* Dum. Bibr.	22.	VI.	1.
— *taeniatus* Hallowell.	22.	V.	—
Mesotes *chilensis* (Schleg.)	18.	VI.	2.
— *obtrusus* Jan.	18.	VI.	1.
Micrurus Spixii Wagl.; voyez: *Elaps corallinus.*			
Mizodon, voyez *Coronella.*			
Morelia *argus* (Linn.)	7.	V.	—
— — var. *fasciolata.*	7.	V.	C.
— — var. *variegata.*	7.	V.	B.
— — (tête osseuse).	7.	V.	D.
Naja fula-fula Bianc., voy. *Aspidelaps scutatus.*			
— *haje* (Linn.)	45.	I.	2.
— *nigricollis* Reinh.	45.	I.	1.
— *tripudians* (Merr.)	45.	I.	3.
— (tête osseuse).	50.	V.	9-11.
Nardoa *Schlegelii* Gray.	7.	VI.	2.
Odontomus *nympha* Daud.	36.	V.	2.
— *subannulatus* Schleg.	36.	V.	3.
Oligodon *propinquus* Jan.	48.	I.	1.
— *subgriseus* Dum. Bibr.	48.	I.	3.
— *sublineatus* Dum. Bibr.	48.	I.	2.
— *subpunctatus* Dum. Bibr.	48.	I.	4.
— *subquadratus* Dum. Bibr.	13.	IV.	5-6.
Onychocephalus multilineatus D. B. (non Schleg.), voyez *Typhlops Bibroni.*			
Ophites *subcinctus* Boie.	36.	V.	4.
— — (tête osseuse).	50.	IV.	31-33.
Ophthalmidion, voyez: *Typhlops.*			
Oxybelis *aeneus* Wagl.	33.	IV.	2.
— *argenteus* (Daud.)	33.	III.	1.
— *fulgidus* (Daud.)	33.	IV.	1.
Oxyrhina *maculata* Jan.	48.	II.	2-4.
Oxyrhopus *clathratus* Dum. Bibr.	35.	III.	1-2.
— *D'Orbignyi* Dum. Bibr.	35.	IV.	3.
— (tête osseuse).	50.	IV.	28-30.
— *Fitzingeri* Tschudi.	35.	V.	1.
— *immaculatus* Dum. Bibr.	35.	VI.	1.
— *labialis* Jan.	35.	II.	2.
— *leucocephalus* Mikan.	35.	III.	3.
— *petolarius* (Linn.)	36.	I.	1.
— — var. *multifasciatus* Dum. Bibr.	35.	VI.	2.
Oxyrhopus *petolarius* var. *Sebae* Dum. Bibr.	36.	I.	2.
— *rhombifer* Dum. Bibr.	35.	V.	2.
— *scolopax* Klein.	35.	IV.	1.
— — var. *geminatus* Dum. Bibr.	35.	IV.	2.
— *tergeminus* Dum. Bibr.	36.	I.	3-4.
Pelophilus *madagascariensis* Dum. Bib.	2.	IV.	—
Periops *algirus* Jan.	48.	IV.	2.
— *hippocrepis* (Linn.)	48.	IV.	1.
— *neglectus* Jan.	48.	IV.	3-5.
— *parallelus* Geoffr. St.-Hil., var. *schirazana* Jan.	20.	II.	—
Philodryas Wagl., voyez: *Dryophilax.*			
Pituophis *Deppei* Mus. Berol.	22.	II.	2.
— *melanoleucus* Dum. Bibr., var. *catenifer* Blain.	22.	I.	1-2.
— — var. *vertebralis* Blain.	22.	I.	3.
— *mexicanus* Dum. Bibr.	22.	II.	1.
Plagiodon *erythrurus* Sal. Müll.	20.	IV.	2.
— — (tête osseuse).	50.	III.	1-3.
— *Helena* (Daud.)	20.	IV.	1.
Plastoseryx *Bronni* Jan.	3.	I.	—
Platurus *fasciatus* (Daud.)	40.	I.	1.
— (tête osseuse).	40.	I.	1-A.
— *Fischeri* Jan.	40.	I.	2.
Platygaster *multicarinatus* (Péron).	3.	III.	—
Platypteryx *Perroteti* Dum. Bibr.	12.	I.	1.
— — (tête osseuse).	50.	II.	1-3.
Plectrurus *Perroteti* Dum. Bibr.	9.	II.	7.
Polemon *Barthi* Jan.	15.	I.	3.
Prosymna *Jani* Bianconi.	48.	II.	1.
Psammophylax *assimilis* Jan.	19.	I.	2.
— *cucullatus* Geoffr. St.-Hil.	19.	I.	3.
— — var. *textilis* Dum. Bibr.	19.	I.	4.
— *multimaculatus* Smith.	19.	I.	1.
Psammophis *crucifer* (Daud.)	34.	IV.	3.
— *irregularis* Fisch.	34.	IV.	1-2.
— lacertina Schleg., voy. *Coelopeltis insignitus.*			
— — *sibilans* (Linn.)	34.	III.	3.
— — var. *hierosolimitana* Jan.	34.	III.	2.
— — var. *quadrilineata* Jan.	34.	III.	1.
— — (tête osseuse).	50.	IV.	19-21.
Pseudelaps *atropolios* Jan.	43.	V.	1.
— *Beckeri* Jan.	43.	IV.	2.
— (Furina) *bimaculatus* Dum. Bibr.	43.	V.	2.
— (—) *calonotus* Dum. Bibr.	43.	V.	3.
— (—) *diadema* Schleg.	43.	V.	4.
— *psammophis* Schleg.	43.	III.	3.
— — (tête osseuse).	43.	III.	5.
— *rhinostomus* Schleg.	43.	VI.	1.
— *superciliosus* Fisch.	43.	IV.	1.
— (Furina) *textilis* Dum. Bibr.	43.	V.	5.
Pseuderyx *Bottae* (Blainv.)	3.	II.	1.
Pseudorabdion *torquatum* Dum. Bibr.	10.	III.	3.
Python *molurus* (Linn.) Dum. Bibr.	8.	II.	—
— — (tête osseuse).	8.	II.	C.
— *regius* (Merr.) Dum. Bibr.	8.	V.	—
— *reticulatus* (Schneid.) Dum. Bibr.	8.	VI.	—
— — (tête osseuse).	8.	VI.	B.
— *Sebae* Dum. Bibr.	8.	III.	—
— — var. *natalensis* Smith.	8.	IV.	—
— — (tête osseuse).	8.	III.	B.

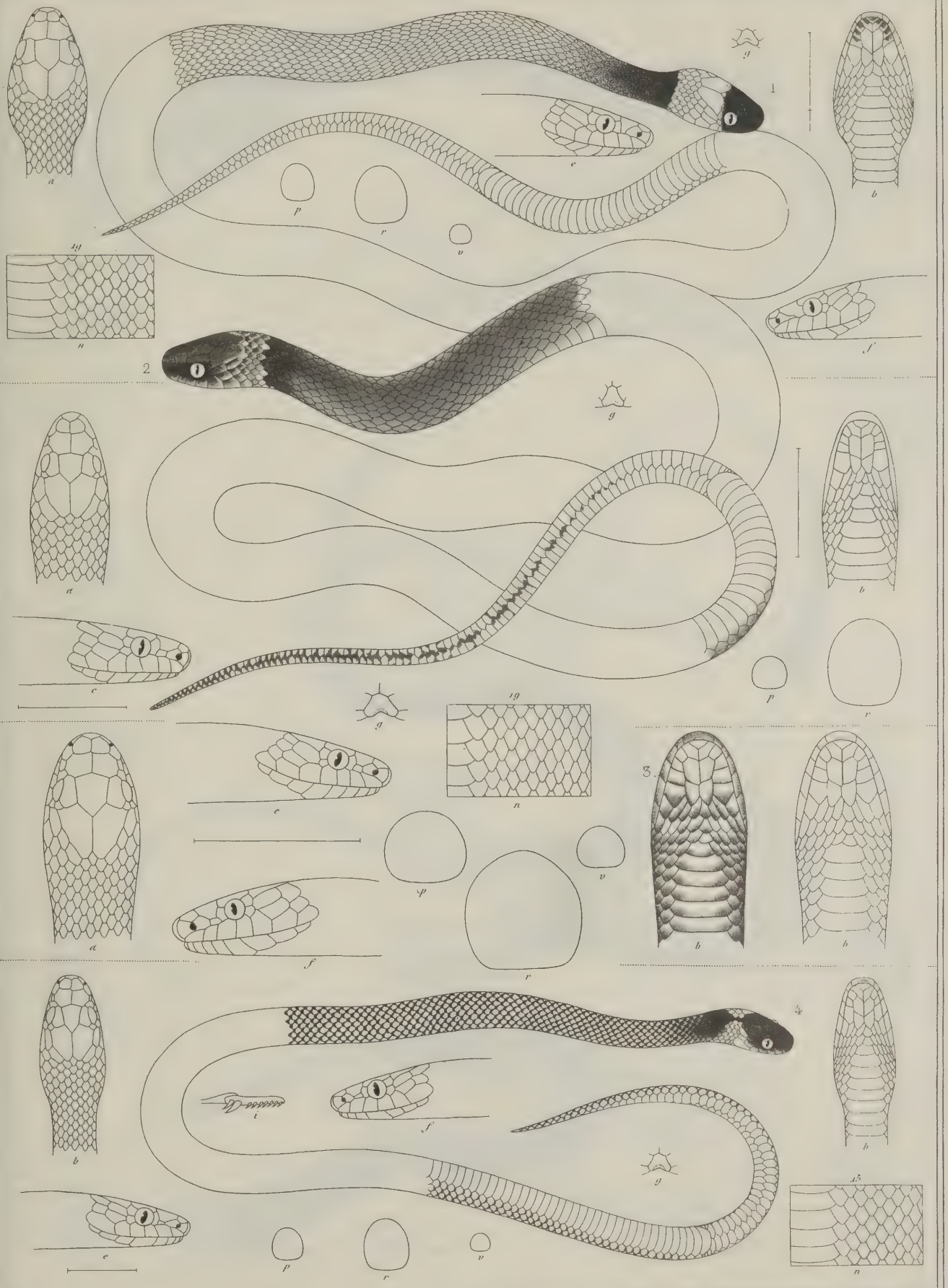
Rabdion *Forsteni* Dum. Bibr. 12. I. 4.
Rabdosoma *badium* (Boie). 11. I. 1.
— — var. *multicinctum* Jan. 10. IV. 5.
— — var. *Rubinianum* De Filippi. 10. IV. 4.
— — var. *subbicinctum* Jan. 10. IV. 3.
— *brevifrenum* Jan. 10. IV. 1.
— *crassicaudatum* Dum. Bibr. 11. II. 1.
— *dubium* Jan. 11. III. 4.
— *Favae* De Filippi. 11. II. 3.
— *lineatum* Dum. Bibr. 11. II. 5.
— *longicaudatum* Dum. Bibr. 11. I. 2.
— *occipitoalbum* Jan. 11. II. 4.
— *peruvianum* Jan. 10. IV. 2.
— *Pöppigii* Jan. 10. III. 4.
— *punctatovittatum* Jan. 11. III. 2.
— *trivirgatum* Jan. 11. III. 1.
— *univittatum* Jan. 11. II. 2.
— *varium* Jan. 11. III. 3.
Rachiodon *scaber* (Sinn.) 39. II. 4.
Rhinechis *scalaris* (Schinz). 20. I. —
Rhinobothrium *lentiginosum* Scop. 38. I. 3.
Rhinocheilus *Lecontei* Baird et Gir. 48. III. 1.
Rhinophis *homolepis* Hempr. 9. II. 4.
— *melanogaster* Gray. 9. II. 3.
— *philippinus* Cuv. 9. II. 2.
— *punctatus* Müll. 9. II. 5.
Rhinosimus Guerinii Dum. Bibr., voy. *Scytale Guerinii.*
Rhinostoma *nasuum* Wagl. 34. V. 1.
Salvadora *Bairdi* Jan. 1. III. 2.
— *Grahami* Baird et Gir. 1. III. 1.
Scytale *Guerinii* (Dum. Bibr.) 34. VI. 1.
— *coronata* Schneid. 34. V. 3-4. 34. VI. 2.
Sepedon Dum. Bibr., voy. *Aspidelaps.*
Simotes *ancoralis* Jan. 11. VI. 2.
— *binotatus* Dum. Bibr. 11. VI. 3.
— *multifasciatus* Jan. 12. IV. 2.
— *octolineatus* (Schmid). 12. V. 1.
— *purpurascens* (Schleg.), var. *albocinctus* D. B. 12. V. 2.
— *quadrilineatus* Jan. 12. IV. 3.
— *Russelii* Daud. 11. VI. 1.
— *trilineatus* Dum. Bibr. 12. IV. 1.
Spilotes *corais* Cuv. 48. IV. 6. 48. V. 1.
— — (tête osseuse). 50. III. 7-9.
— *melanurus* Dum. Bibr. 48. V. 2.
— *poecilostoma* Neuw. 48. V. 3-4.
Sphenocephalus melanogenys Tschudi, voy. *Oxyrhopus tergeminus.*
Stenognathus *modestus* Dum. Bibr. 13. I. 3-3*.
— — (tête osseuse). 50. II. 7-9.
Stenorhina *Degenhardtii* Berth., var. *ocellata* Jan. 48. II. 5.
— — var. *quinquelineata* Jan. 48. II. 6.
Stenostoma *albifrons* Wagl. 2. VI. 1.
— — (tête osseuse). 2. V. 2.
— — var. *albipuncta* Bunn. 2. V. 1*.
— — var. *tessellata* Tschudi. 2. V. 1**.
— *bicolor* (Schleg.) 1. V. 15.
— *bilineatum* (Schleg.) Dum. Bibr. 2. V-VI. 12.
— *Cairi* Dum. Bibr. 2. V-VI. 6.
— *conjunctum* Jan. 2. V-VI. 9.
Stenostoma *dimidiatum* Jan. 2. V-VI. 4.
— — (tête osseuse). 2. V. 4*.
— *Fitzingeri* Jan. 2. V-VI. 7.
— *Goudoti* Dum. Bibr. 2. V-VI. 2.
— *gracile* Jan. 1. V-VI. 14.
— *macrolepis* Peters. 2. V-VI. 10.
— *macrorhynchum* Jan. 1. V-VI. 12.
— *nigricans* Schleg. 2. V-VI. 8.
— *septemstriatum* (Schneid.) 1. V-VI. 13.
— *signatum* Dum. Bibr. 2. V-VI. 3.
— *Sundevalli* Jan. 2. V-VI. 11.
Streptophorus *bifasciatus* Dum. Bibr. 12. III. 3.
— *Lansbergii* (Schleg.) 13. I. 2.
— *Sebae* Dum. Bibr. 12. III. 4.
— — var. *collaris* Jan. 12. III. 6.
— — var. *Drozi* Dum. Bibr. 13. I. 1.
— — var. *maculatus* Peters. 12. III. 4.
Tarbophis *vivax* Fitz. 38. I. 2.
Telescopus *obtusus* Reuss. 38. I. 4.
Thamnodynastes *Nattereri* (Mikan) 39. II. 3.
— *punctatissimus* Spix. 39. II. 2.
Thamnosophis *lateralis* Dum. Bibr. 49. II. 2.
— *margaritiferus* (Schleg.) 31. VI. 3.
Tomodon *dorsatus* Dum. Bibr. 19. VI. 1.
— — (tête osseuse). 50. II. 31-33.
— *lineatus* Dum. Bibr. 19. VI. 3.
— — (tête osseuse). 50. II. 34-36.
— *ocellatus* Schleg. 19. VI. 2.
Tortrix *scytale* Linn. 9. III. A-C.
— — (tête osseuse). 9. III. B.
Toxodon *microlepis* Jan. 20. III. —
Trachyboa *gularis* Peters. 2. II. 3.
Tretanorhinus *variabilis* Dum. Bibr. (tête osseuse). 50. III. 29-31.
Trigonocephalus affinis Gray, voy. *Trig. Blomhoffii.*
— *Blomhoffii* Boie. 46. V. 4-5.
— *contortrix* (Linn.) 46. V. 1.
— — (tête osseuse). 50. VI. 8-10.
— *halys* Pallas. 46. VI. 1.
— *hypnale* Merr. 46. V. 2-3.
— *piscivorus* Lacép. 46. IV. 1-4.
— *rhodostoma* Reinw. 46. VI. 2.
— — (tête osseuse). 50. VI. 11-13.
Trimeresurus *bungarus* Schleg. 44. IV. —
— *ikaheka* Lesson. 44. V. —
— *porphyreus* (Merr.) 44. VI. 1.
— — (tête osseuse). 50. V. 7-8.
Tropidolaemus *Wagleri* (tête osseuse). 50. VI. 20-22.
Tropidonotus *Clarkii* Baird et Girard. 27. VI. 1.
— *collaris* Jan. 25. V. 2.
— *cyclopion* Dum. Bibr. 26. V. 2-3. 26. VI. 1-2.
— *fasciatus* (Linn.), var. *pogonias* D. B. 26. III. 1.
— — Foetus à double tête. 26. III. 2.
— — (tête osseuse). 50. III. 19-21.
— *lateralis* Berth. 25. V. 1.
— *leberis* (Linn.) 27. V. 1-2.
— *mesomelanus* Jan. 27. V. 3. 27. VI. 2.
— *natrix* (Linn.) 26. II. 2-4.
— — var. *Cettii* Gené. 26. I. 2.
— — var. *picturata* Jan. 26. I. 1.
— *picturatus* Schleg. 27. III. 3.
— — var. *semicinctus* Schleg. 27. IV. 1.

Tropidonotus *picturatus* var. *elongatus* Schl. 27. IV. 2.
— *quincunciatus* Schleg. 27. I. 1-2.
— — var. *melanozostus* Gravenh. 27. I. 3-4.
— *rhombifer* Baird et Girard. 26. IV. 2.
— *saurita* (Linn.) 26. II. 1.
— *sirtalis* (Linn.), var. *dorsalis* Baird et Gir. 25. IV. 1.
— — var. *leptocephala* Baird et Gir. 25. IV. 2.
— *spilogaster* Boie. 27. II. 1.
— *subradiatus* Jan. 27. III. 1-2.
— *taxispilotus* Holbr. 26. V. 1.
— *trianguligerus* Schleg. 27. II. 2-3.
— *viperinus* Latr. 25. VI. 1-2.
— var. *chersoides* Wagl. 25. VI. 3.
— *Woodhousii* Baird et Gir. 26. IV. 1.
Tropidophis *distinctus* Jan. 5. I. 2.
— *maculatus* Bibr. 5. II. 1.
— *melanurus* Dum. Bibr. 5. I. 1.
Typhlops *accedens* Jan. 3. IV-V. 15.
— *ater* Schleg. 3. IV-V. 14.
— (Ophthalmidion) *Bianconi* Jan. 1. V-VI. 3.
— *Bibroni* Jan. 4. IV-V. 5.
— *bicolor* (Schmidt). 4. IV-V. 3.
— *braminus* Cuv. 3. IV-V. 16.
— — (tête osseuse). 9. I. 10.
— *coecatus* Jan. 3. IV-V. 2.
— *coecus* (Aug. Dum.) 4. IV-V. 7.
— *Diardi* Schleg. 3. IV-V. 10.
— *dichromatus* Jan. 3. IV-V. 1.
— (Diaphorotyphlops) *disparilis* Jan. 1. V-VI. 6.
— (Ophthalmidion) *Eschrichti* Schleg. 1. V-VI. 4.
— *excipiens* Jan. 9. I. 5.
— *exiguus* Jan. 3. IV-V. 11.
— *filiformis* Dum. Bibr. 3. IV-V. 12. 9. I. 7.
— *Fornasinii* Bianconi. 5. V-VI. 5.
— *fuscus* Aug. Dum. 5. V-VI. 4.
— *Hallowelli* Jan. 4. IV-V. 6.
— *Kraussi* Jan. 3. VI. 2.
— *Lalandei* Schleg. 4. IV-V. 1. 9. I. 8.
— *liberiensis* Hallow. 5. V-VI. 1.
— — var. *intermedia* Jan. 5. V. 2.
— (Typhlina) *lineata* Reinw. 1. V-VI. 8.
— *lineolatus* Jan. 9. I. 4.
— *longissimus* Dum. Bibr. 5. V-VI. 6.
— *lumbricalis* (Linn.) 3. IV-V. 4.
— (Diaphorotyphlops) *mirus* Jan. 1. V-VI. 7.
— *mossambicus* (Peters). 5. V-VI. 3.
— *multilineatus* Schleg. 4. IV-V. 4.
— *Mülleri* Schleg. 4. VI. 2.
— *nigrescens* Gray. 9. I. 1.
— *nigroalbus* Dum. Bibr. 4. VI. 3.
— *platycephalus* Dum. Bibr. 3. IV-V. 8.
— *polygrammicus* Schleg. 3. IV-V. 9.
— *Preissi* Jan. 1. V. 2.
— *reticulatus* (Linn.). 4. VI. 1A.
— — var. *flavescens*. 4. VI. 1B.
— *reticulatus*, var. *Troscheli*. 4. VI. 1C.
— — var. *nigrolactea*. 4. VI. 1D.
— — var. *crassa*. 5. V-VI. 7.
— — (tête osseuse). 9. I. 9.
— *Richardi* Dum. Bibr. 3. IV-V. 7.
— — (tête osseuse). 9. I. 11.
Typhlops *Rüppelli* Jan. 9. I. 2.
— *Schlegelii* Bianconi. 3. VI. 1.
— *Schneideri* Jan. 9. I. 3.
— (Onychocephalus) *Smithi* Jan. 1. V-VI. 5.
— *syriacus* Jan. 3. IV-V. 5.
— *Temminckii* Jan. 3. IV-V. 6.
— *tenuis* Jan. 3. IV-V. 13.
— *unilineatus* (Dum. Bibr.) 4. IV-V. 2.
— *vermicularis* (Merr.). 3. IV-V. 3.
Uriechis *atriceps* Peters. 15. I. 4.
— *capensis* Smith. 15. I. 5.
Urobelus voyez: *Elapomorphus*.
Uromacer *Catesbyi* Schleg. 33. III. 2.
Uropeltis *philippinus* Cuv. 9. II. 1.
Vipera *ammodytes* Linn. 45. III. 1.
— (Echidna) *arietans* Merr. 45. VI. 3-4.
— — (tête osseuse). 50. V. 18-20.
— *aspis* Linn. 45. III. 2-7.
— (Echidna) *atropos* Linn. 45. IV. 1-2.
— — (tête osseuse). 50. V. 27-28.
— *Avicennae* Alpini. 45. V. 3-4.
— *berus* (Linn.). 45. II. 1.
— — var. *concolor* Jan. 45. II. 5.
— — var. *lymnaea* Bendiscioli 45. II. 6.
— — var. *prester* Linn. 45. II. 2-4.
— *cerastes* Hasselq. 45. V. 1.
— *cornuta* Schleg. 45. V. 2.
— — (tête osseuse). 50. V. 21-23.
— *elegans* Daud. 45. VI. 2.
— hexacera Dum. Bibr., voy. *Vip. nasicornis*.
— *lebetina* Forsk. 45. VI. 1.
— *nasicornis* Shaw. 45. IV. 3-4.
Virginia *elegans* Kenn. 12. II. 6.
— *Valeriae* Baird et Girard. 12. II. 5.
Wenona *plumbea* Baird et Gir. 3. II. 2.
Xenodon *Bertholdi* Jan. 19. IV. 2.
— (Lejosophis) *gigas* Dum. Bibr. 48. III. 6.
— — (tête osseuse). 50. II. 25-27.
— *inornatus* Boie. 19. V. 2.
— *rhabdocephalus* Boie. 19. IV. 1.
— — variété. 19. V. 1.
— *severus* (Linn.) 19. III. A-C.
— — (tête osseuse). 50. II. 28-30.
Xenopeltis *unicolor* Reinw. 9. V. —
— — (tête osseuse). 9. V. C.
— — jeune (*Xen. leucocephalus* Reinw.) 9. V. B.
Xiphosoma *caninum* (Linn.) 7. II. —
— — (tête osseuse). 7. II. C.
— *hortulanum* (Linn.) 7. III. —
— — (tête osseuse). 7. III. B.
— *madagascariensis* Dum. Bibr. 7. IV. —
— — (tête osseuse). 7. IV. C.
Zamenis *caspicus* Lepech. 23. I. —
— — (tête osseuse). 50. III. 13-15.
— *cataphoronotus* Jan. 23. II. 2.
— *caudaelineatus* Günth. 23. III. —
— *Dahlii* Fitz. 48. VI. 3.
— *florulentus* Geoffr. St.-Hil. 48. VI. 4.
— *persicus* Jan. 23. II. 1.
— *viridiflavus* Wegl. 48. VI. 5-7.
— — var. *persica* Jan. 48. VI. 6.

EXPLICATION DES DÉTAILS

Les mêmes lettres servent à désigner les mêmes détails dans toutes les planches. Les mots imprimés en caractères italiques, donnent l'explication des détails qu'on a donnés pour toutes les espèces figurées. Les lignes placées près de quelques détails indiquent leur longueur naturelle.

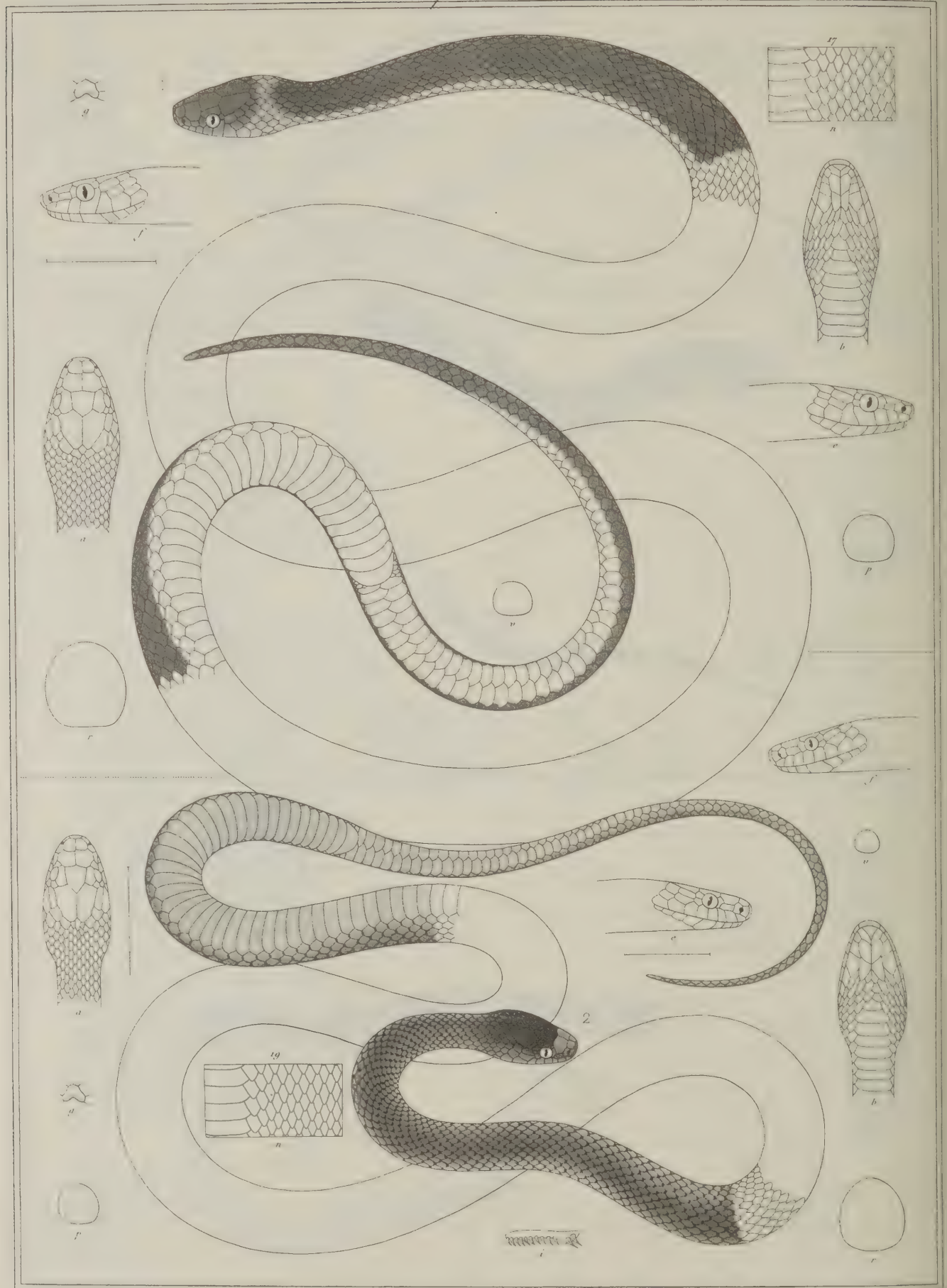
a *La tête vue en dessus.*
b *La tête vue en dessous.*
bb La tête vue de face.
c Le dessin de la tête vu en dessus.
d Le dessin de la tête vu en dessous.
dd Le dessin de la tête vu de côté.
e *La tête vue de profil, côté droit.*
f *La tête vue de profil, côté gauche.*
g *La plaque rostrale.*
gg *La plaque mentale.*
h La plaque rostrale et la partie antérieure de la tête.
i La mâchoire supérieure isolée.
ii Les os palatin et ptérigoïdien isolés.
j La mâchoire inférieure isolée.
k Le crâne (tête osseuse) vu en dessus.
l Le crâne vu en dessous.
m Le crâne vu de profil.
n *L'écaillure du corps et l'indication en chiffres du nombre des séries longitudinales d'écailles au milieu du corps.*
nn Écailles séparées, grossies.
o La queue montrant son écaillure.
p *Section au cou.*
q Section à un tiers de la longueur du corps.
r *Section à la moitié du corps.*
s Section aux deux tiers de la longueur du corps.
t Section aux trois quarts de la longueur du corps.
u Section près de l'orifice anal.
v *Section à la moitié de la queue.*
w Section près du bout de la queue.
x La région anale vue de face.
xx La région ventrale montrant l'écaillure.
y La queue vue en dessus.
yy Le bout de la queue.
z La queue vue de profil.



Sordelli del. Jan direx Lebrun sc

1. *Brachyrhyton cloelia* var. 2. *B. occipitoluteum.* 3. *B. plumbeum.*
4. *Cloelia anomala.*

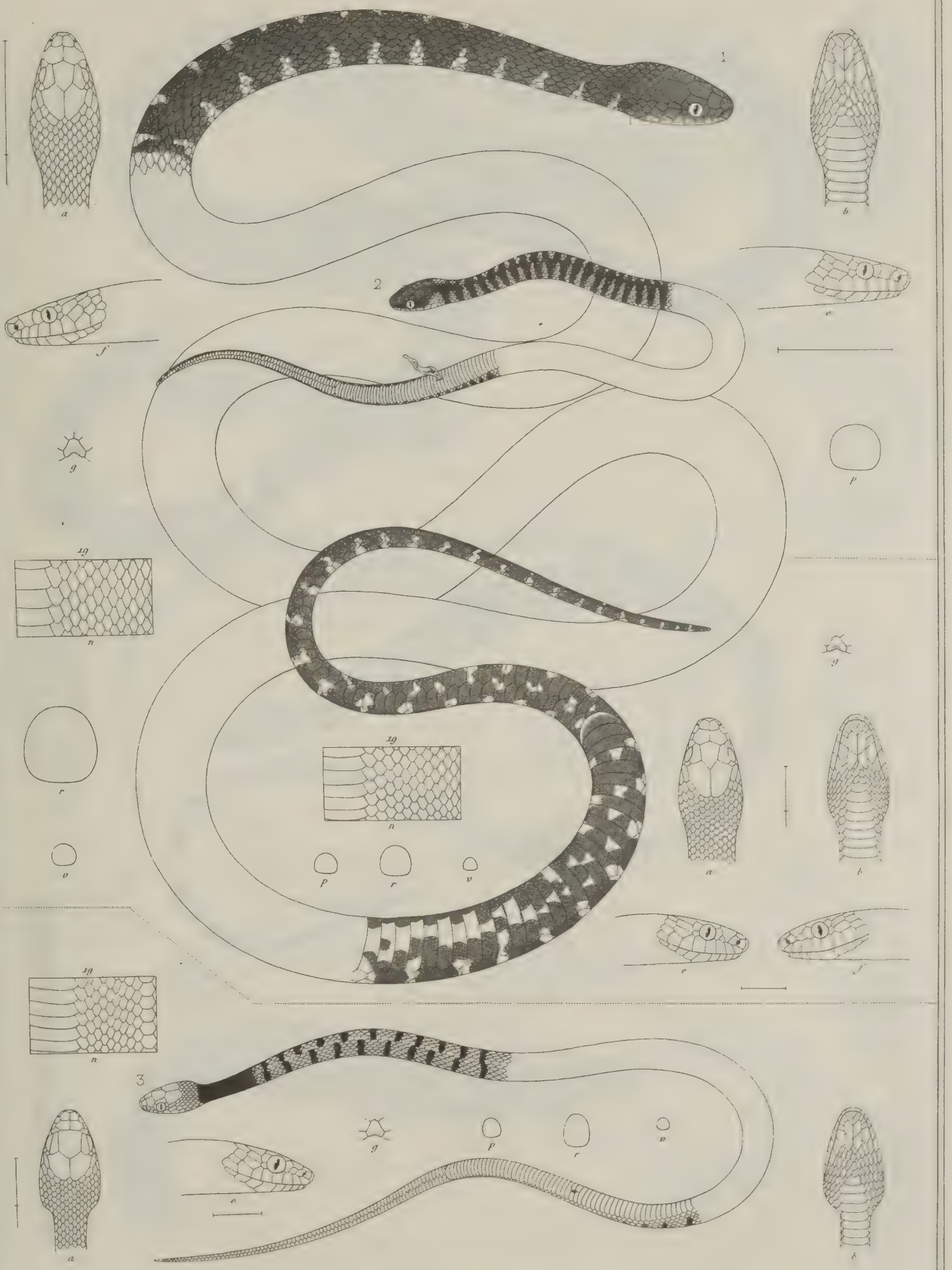
Salmon imp.



Sordelli del *Jan direx.* *Lebrun sc.*

1 *Brachyrhyton modestum.* 2 *Oxyrhopus labialis.*

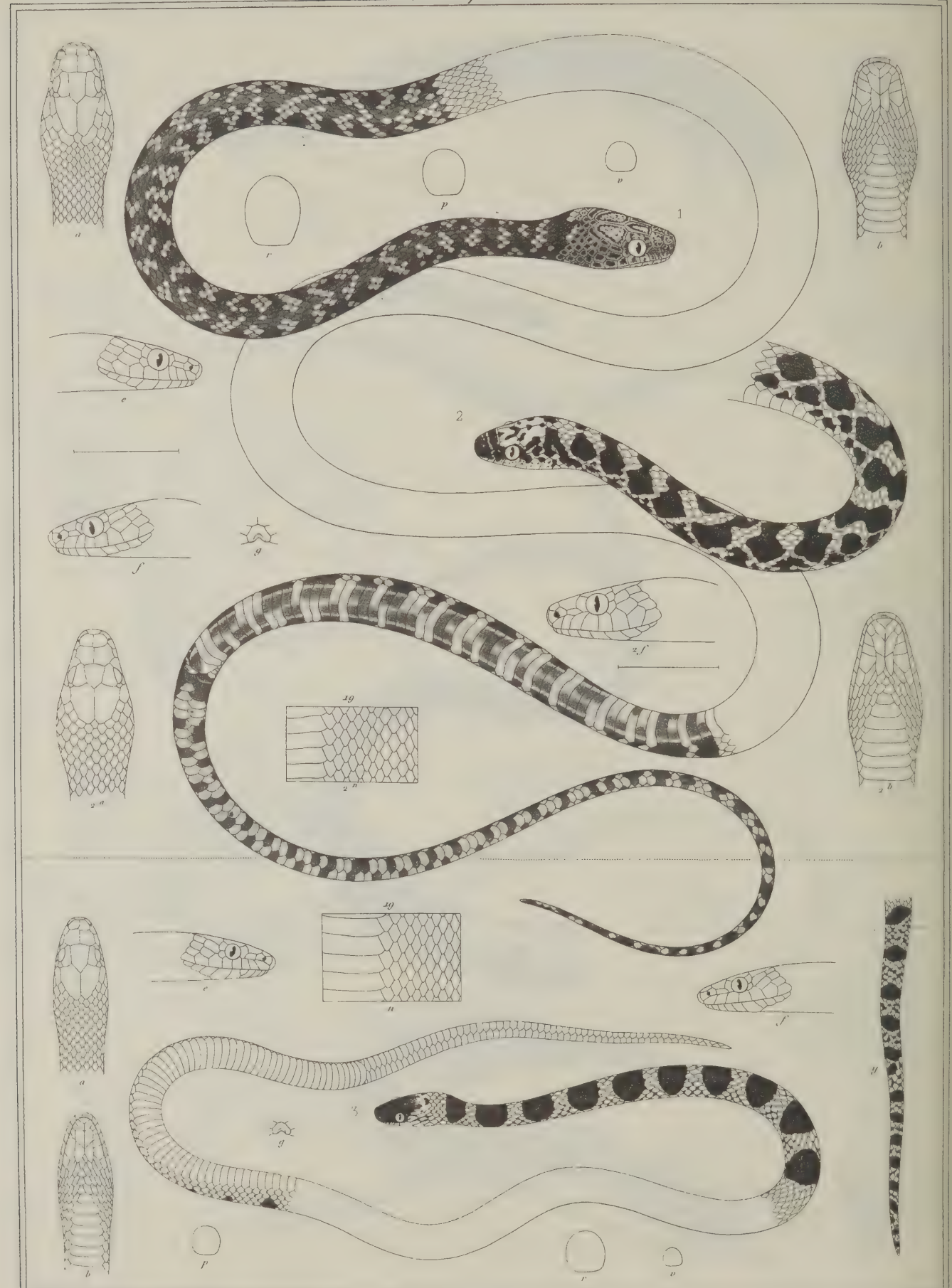
Salmon imp



Sordelli del. *Jan direx.* *Lebrun sc*

1 et 2. *Oxyrhopus clathratus.* 3. *O. leucocephalus.*

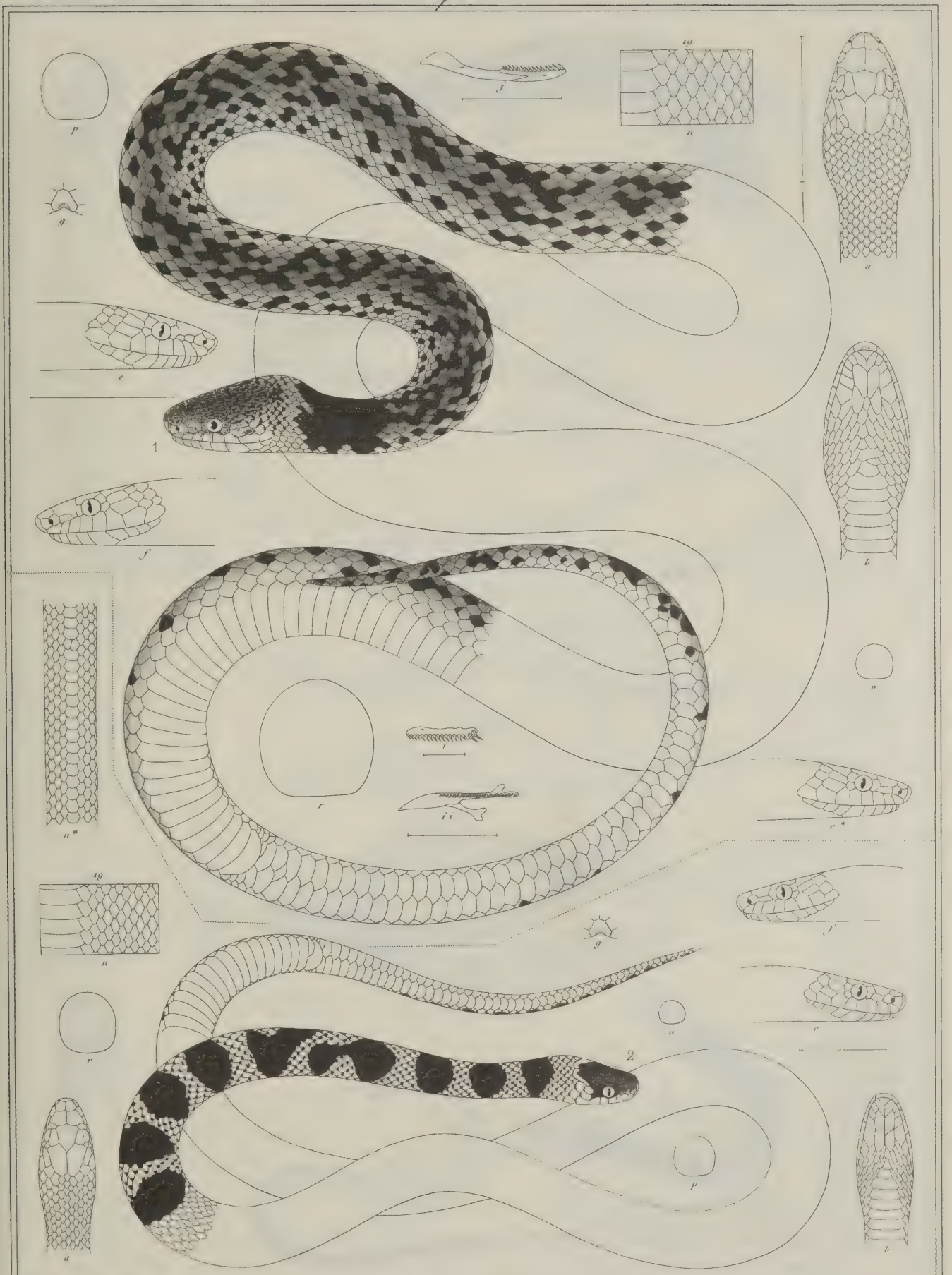
Salmon imp



Sordelli del. — Jan. direx. — Lebrun sc.

1. *Oxyrhopus scolopax.* 2 *O. geminatus.* 3. *O. D'Orbignyi.*

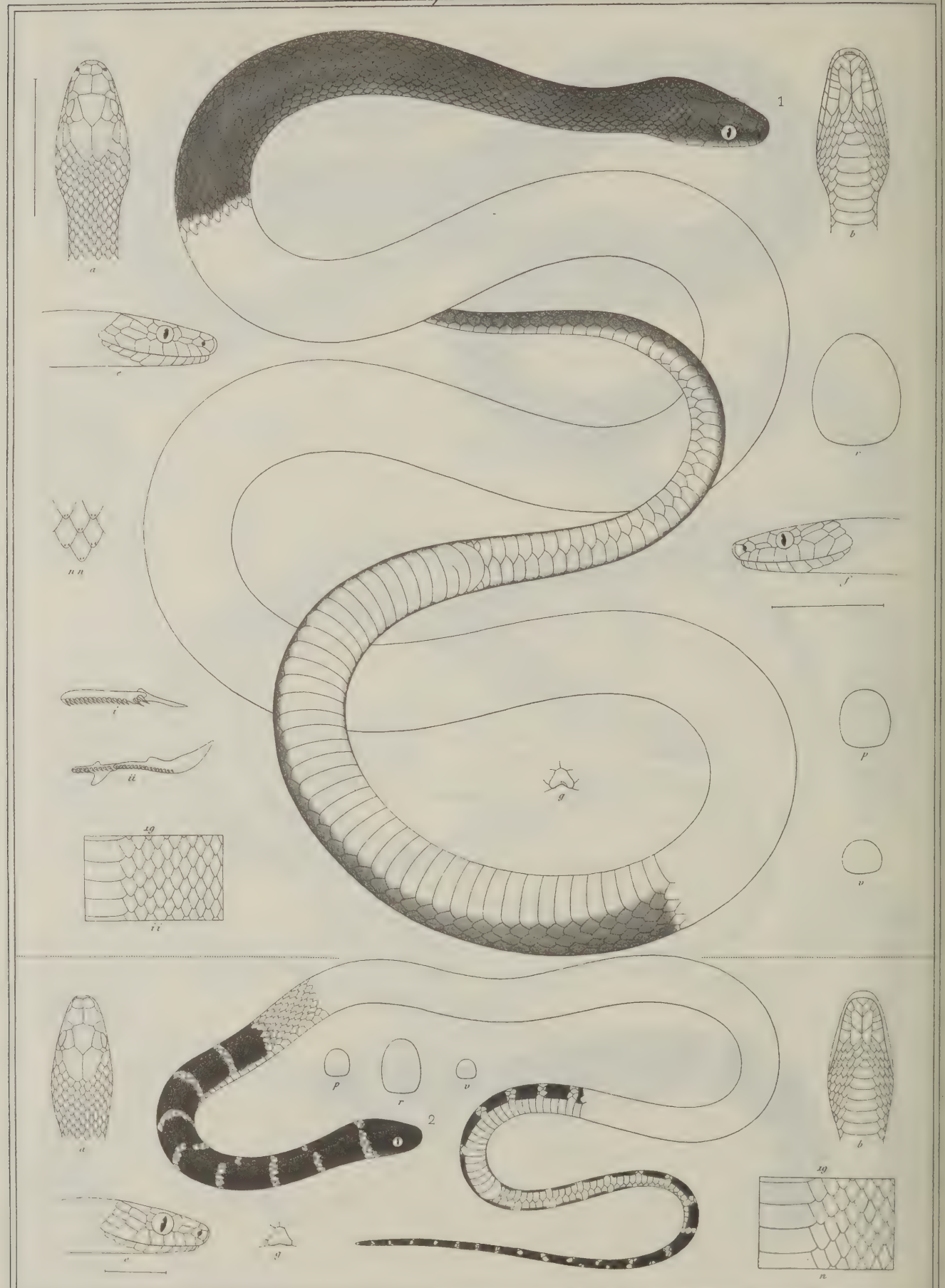
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Oxyrhopus Fitzingeri.* 2. *O. rhombifer.*

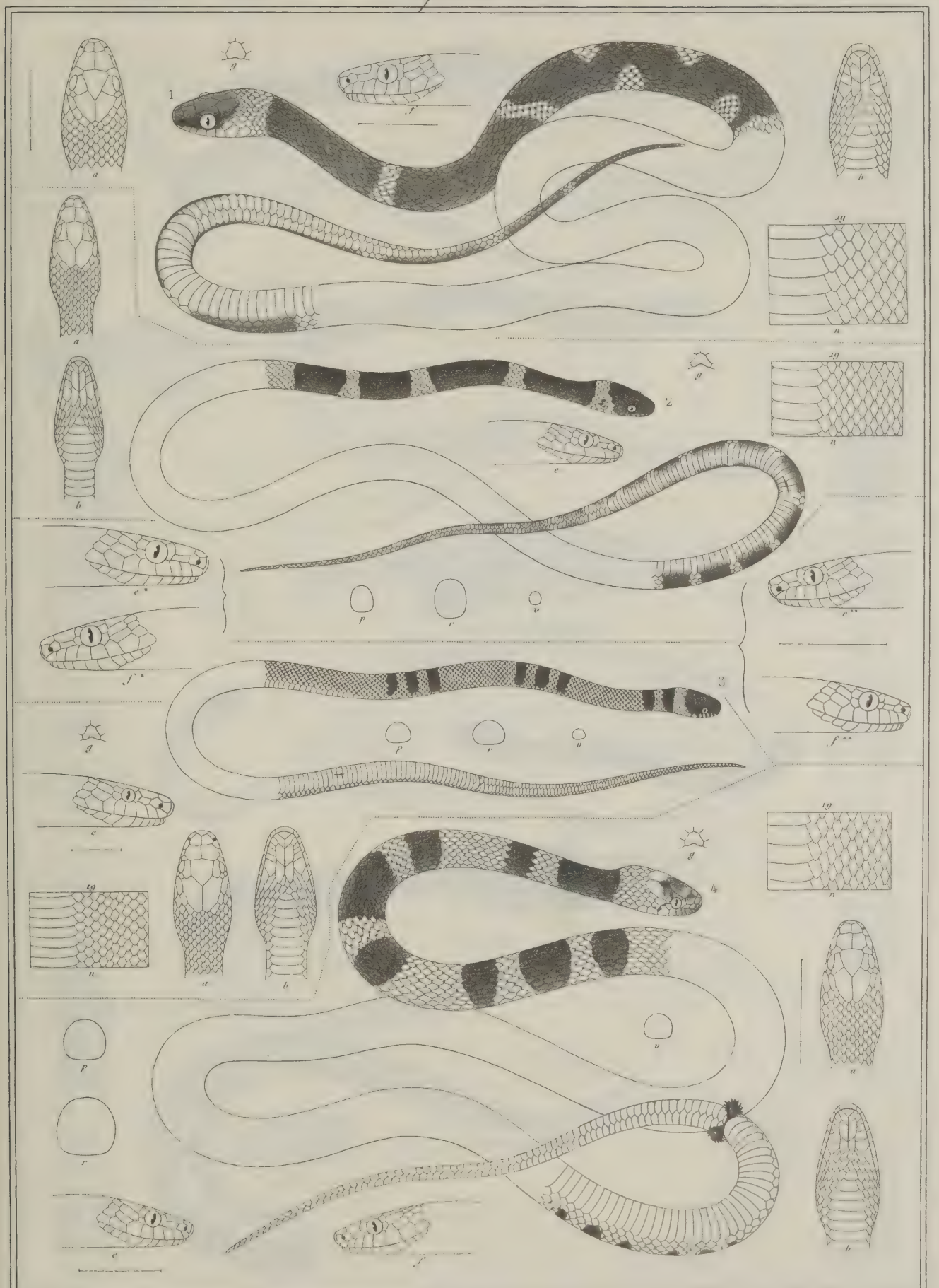
Salmon imp.



Sordelli del. Jan. direx. Lebrun sc.

1 *Oxyrhopus immaculatus.* 2. *O. petolarius* var. *multifasciatus.*

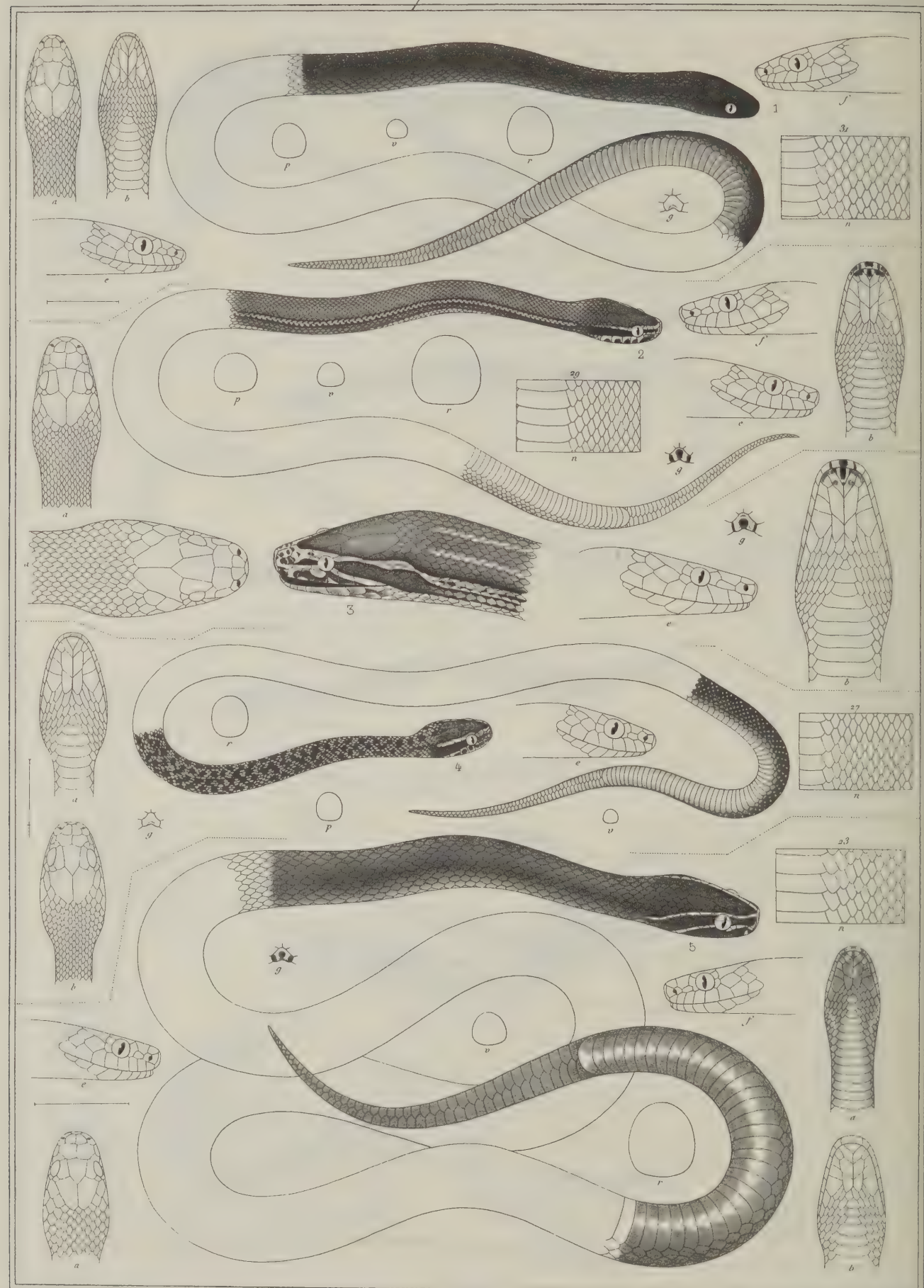
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1 et 2. *Oxyrhopus petolarius.* 3 et 4. *O. tergeminus.*

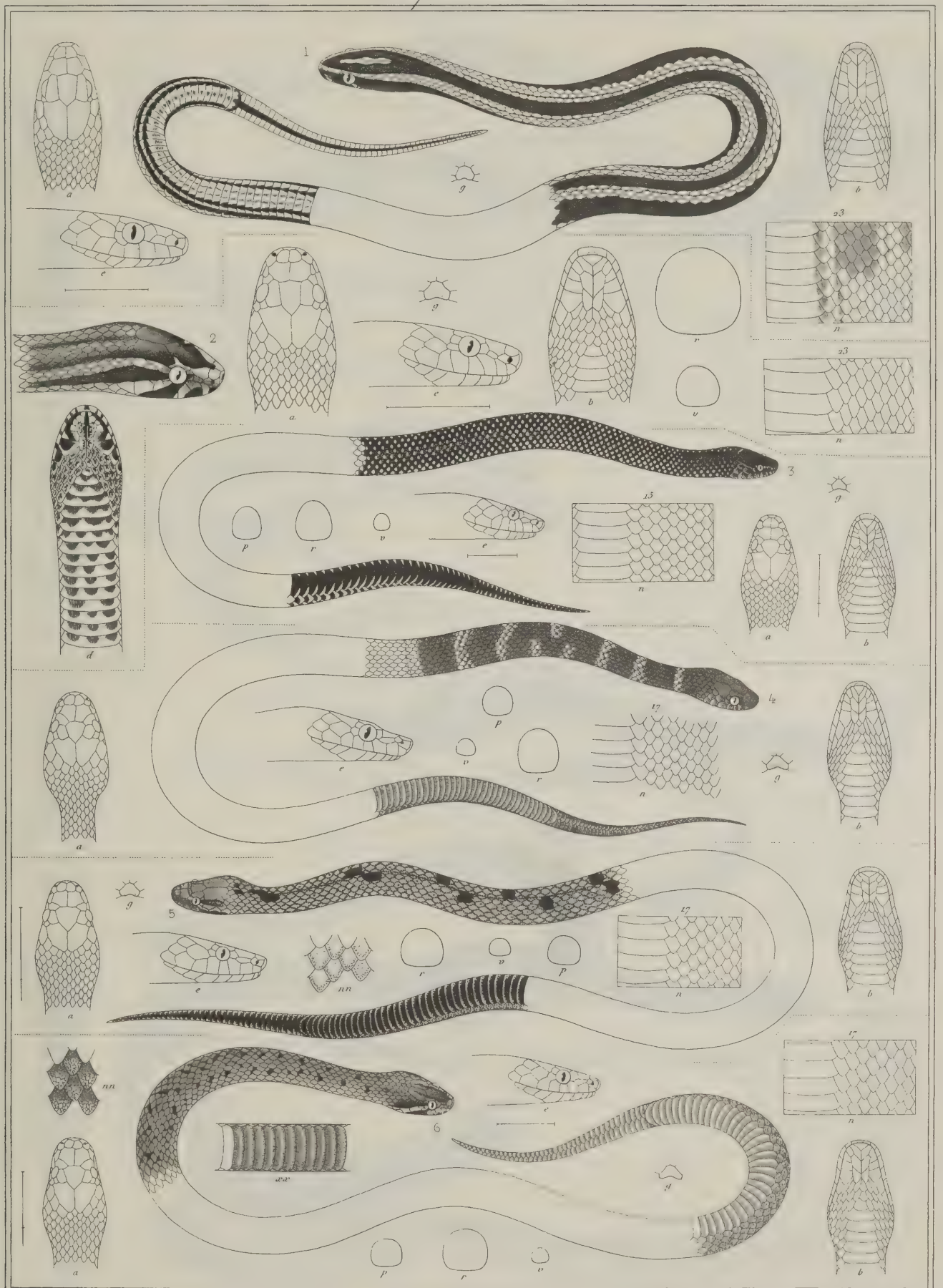
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Boaedon unicolor.* 2. et 3. *B. quadrilineatus.*
4. *B. quadrilineatus* var. *variegatus.* 5. *B. niger.*

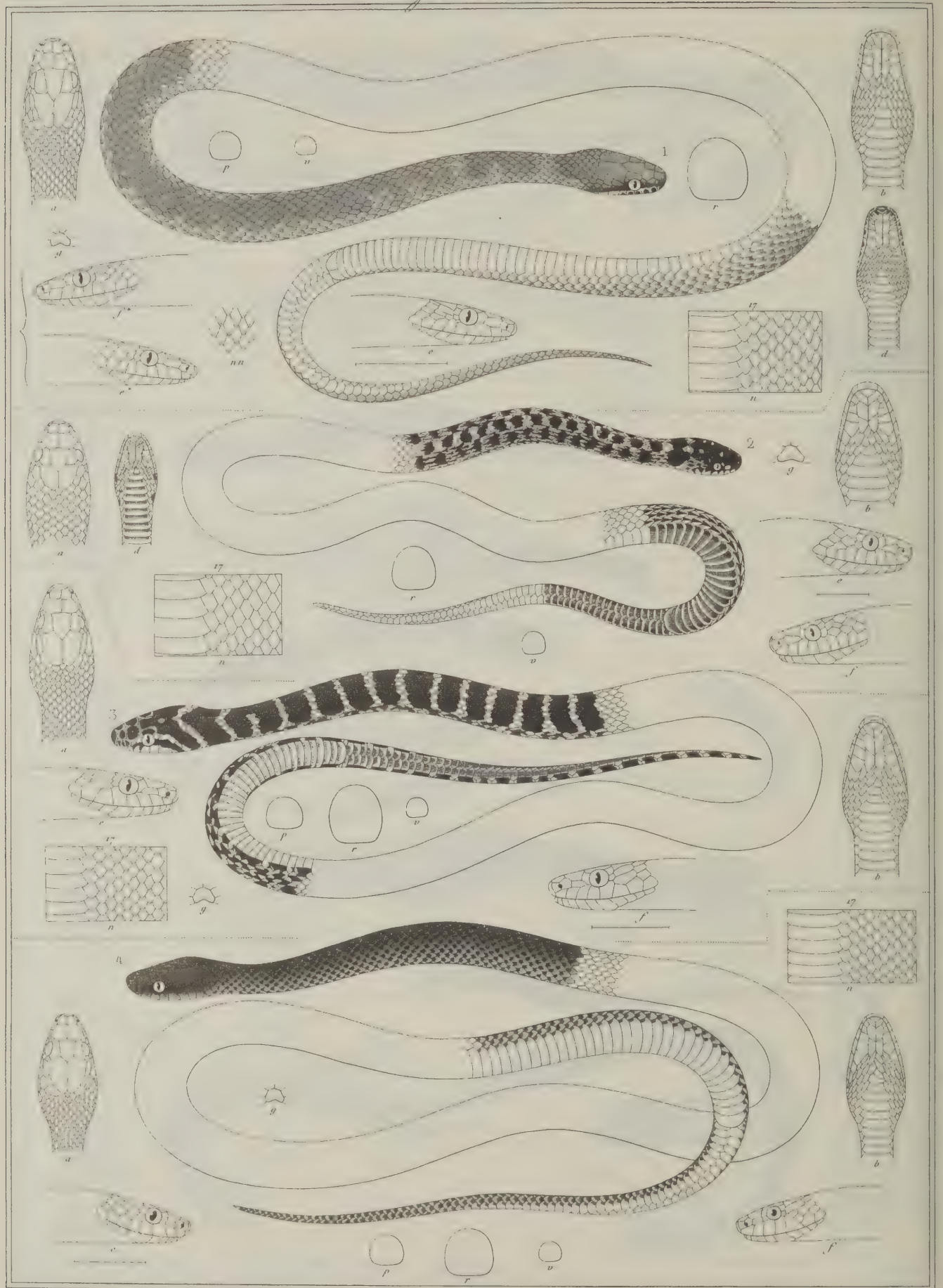
Salmon imp.



Sordelli del. *Jan direx* *Lebrun sc.*

1. *Boaedon lemniscatus.* 2. *B. geometricus.*
3. *Lycophidion Horstockii.* 4. *Lyc. semicinctus.* 5. *Lyc. nigromaculatus.*
6. *Lyc. guttatus.*

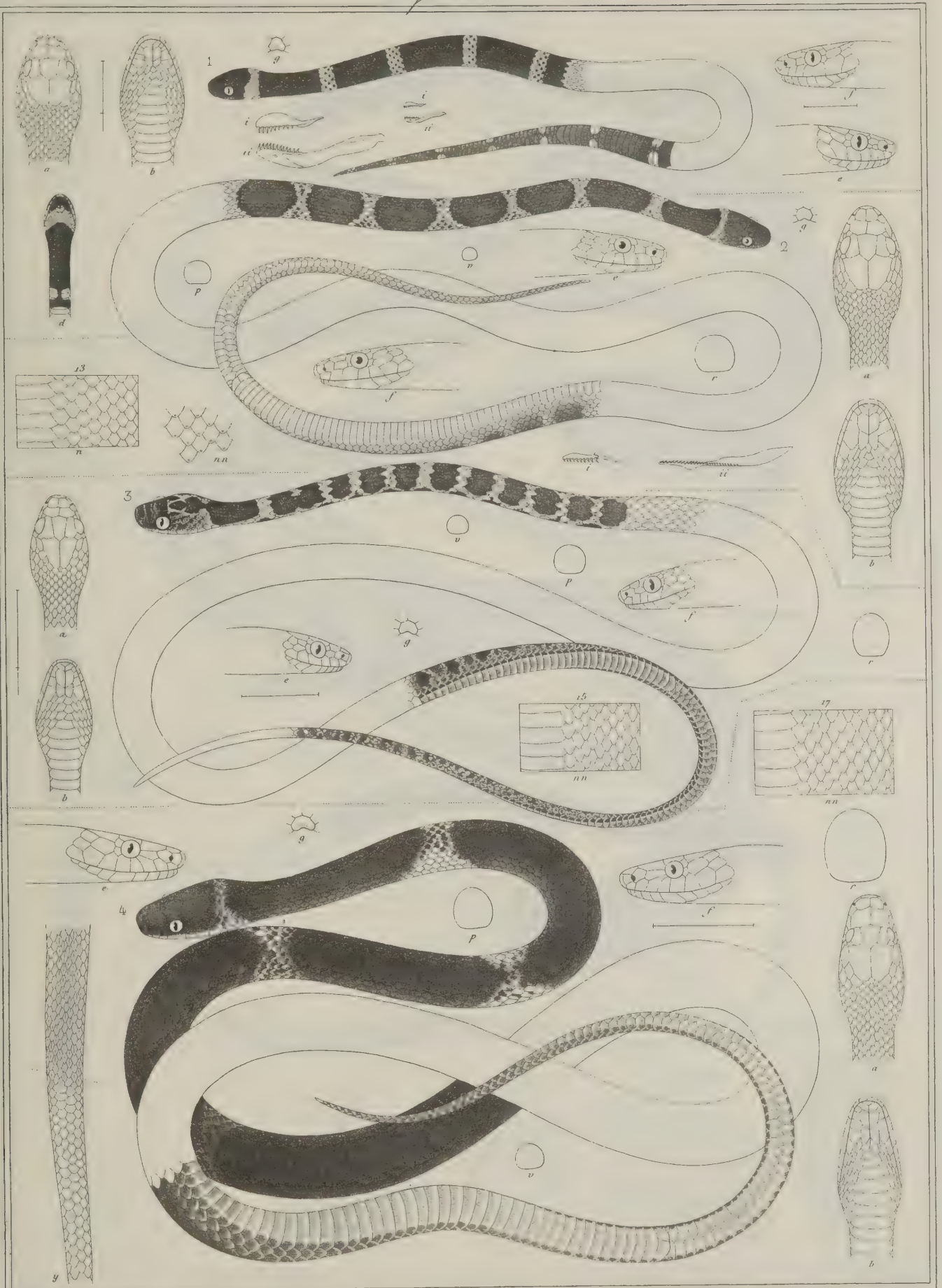
Salmon imp.



Sordelli del. *Jan direx* *Lebrun sc.*

1. *Lycodon aulicus.* 2. *Lyc. tessellatus.* 3. *Lyc. rufozonatus.*
4. *Lyc. lividus.*

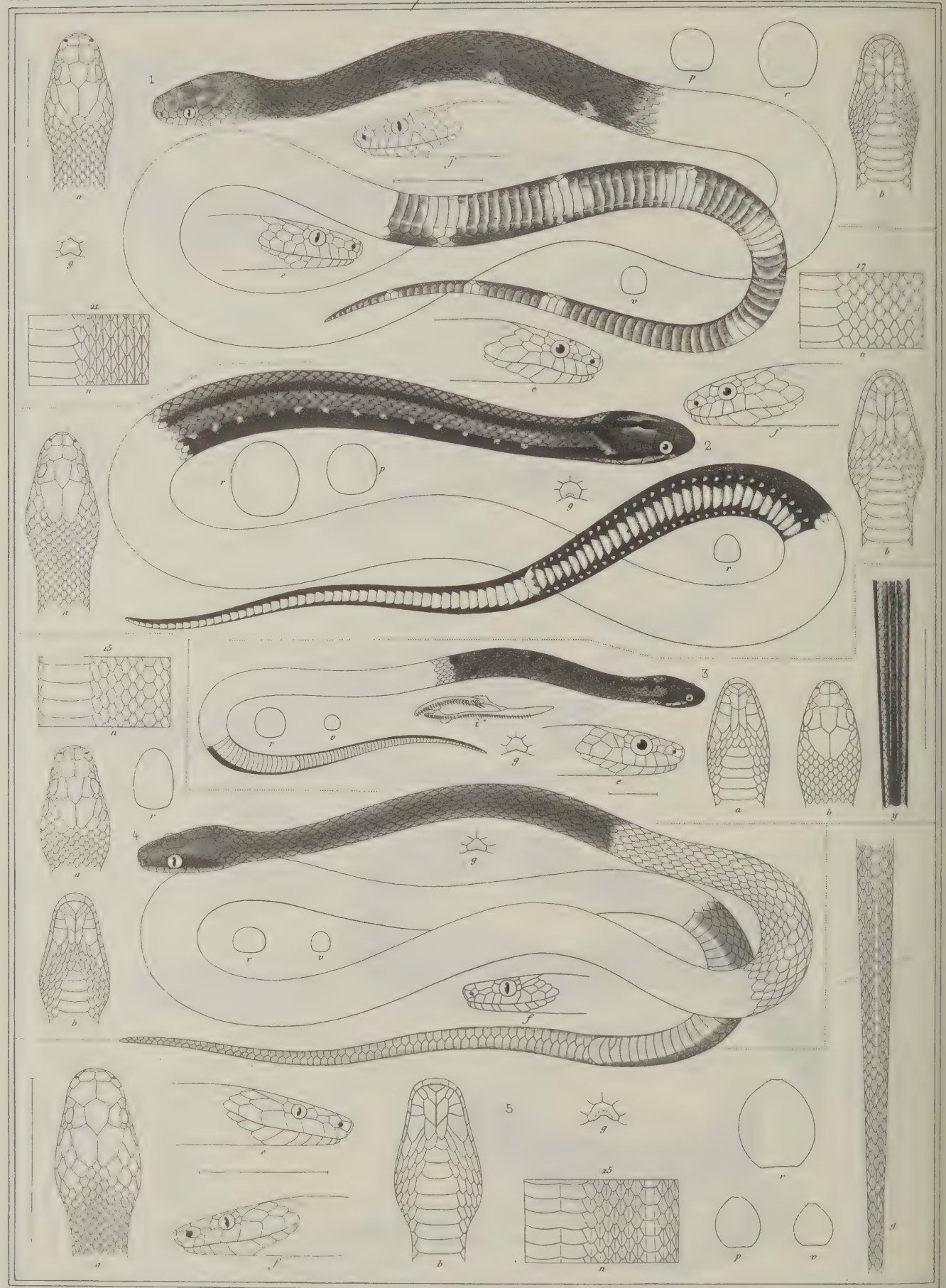
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Galedon annularis*. 2. *Odontomus nympha*. 3. *Od. subannulatus*.
4. *Ophites subcinctus*.

Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

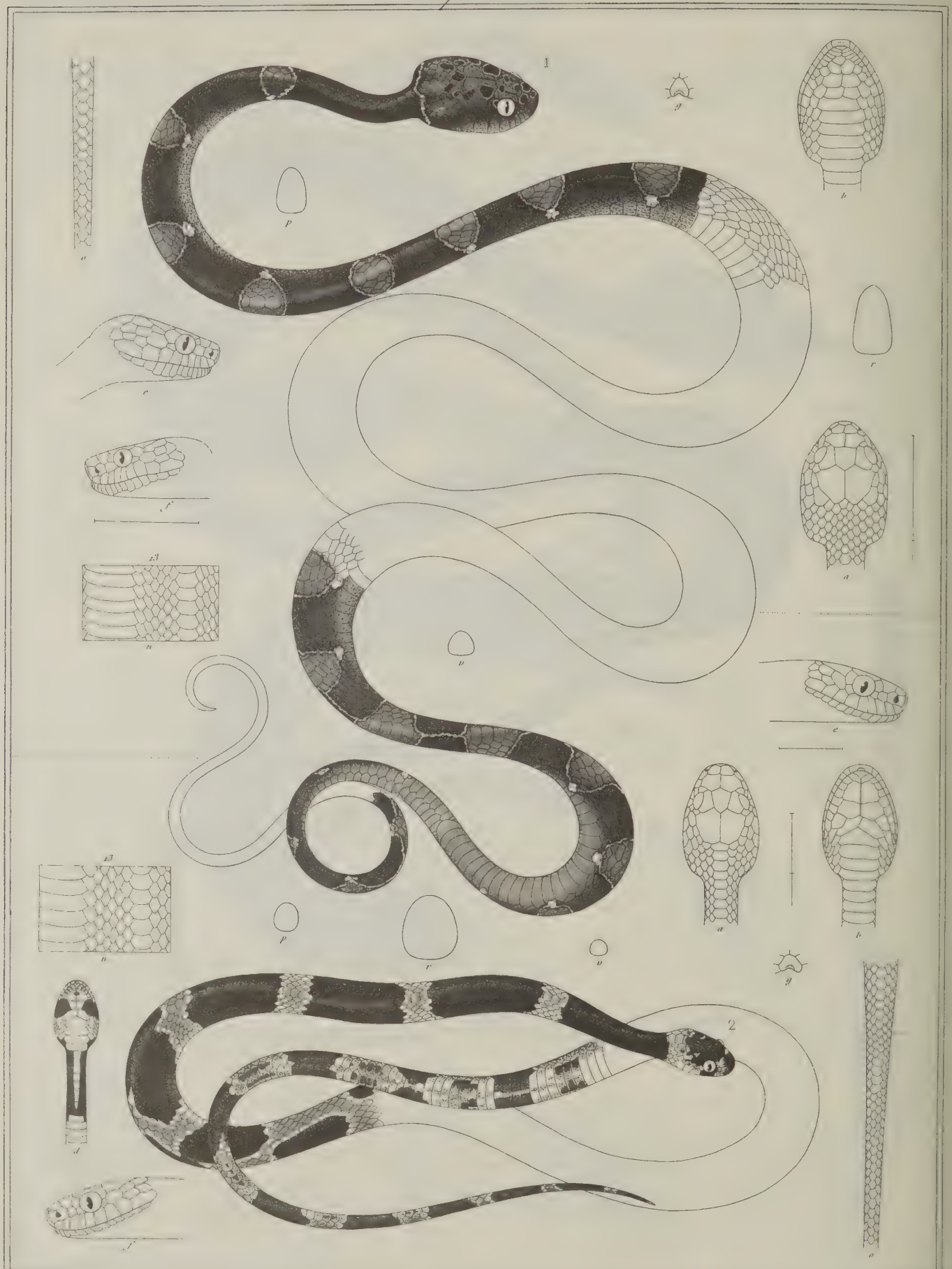
1. *Coronaspis carinatus.* 2. *Cyclochorus carinatus.* 3. *Cycl. maculatus.*
4. *Heterolepis glaber.* 5. *Het. bicarinatus.*

Salmon imp.

Sordelli del. *Jan direx.* *Lebrun sc.*

Dipsas irregularis.

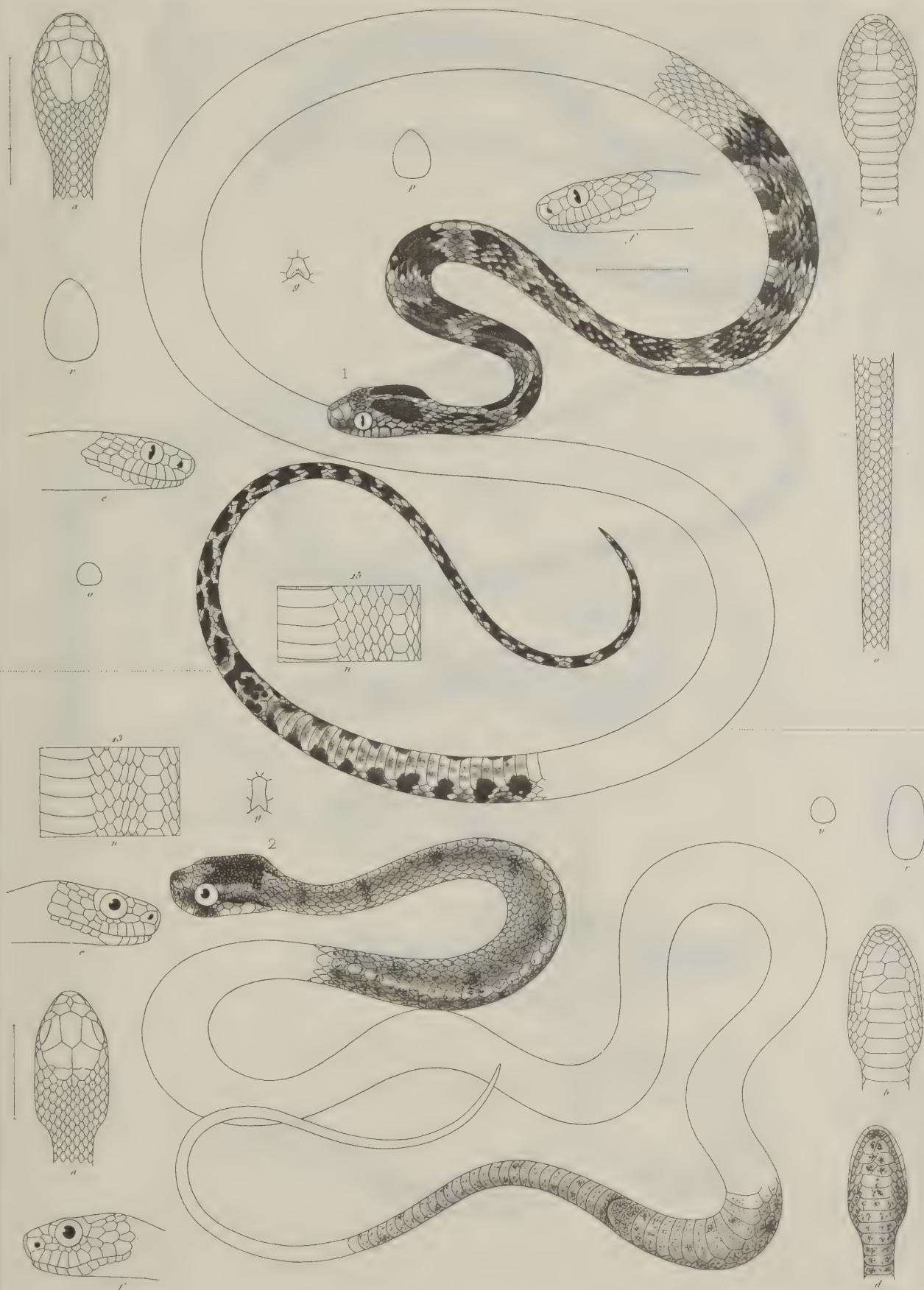
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1 *Dipsadomorus bucephalus.* 2 *Leptognathus Catesbyi.*

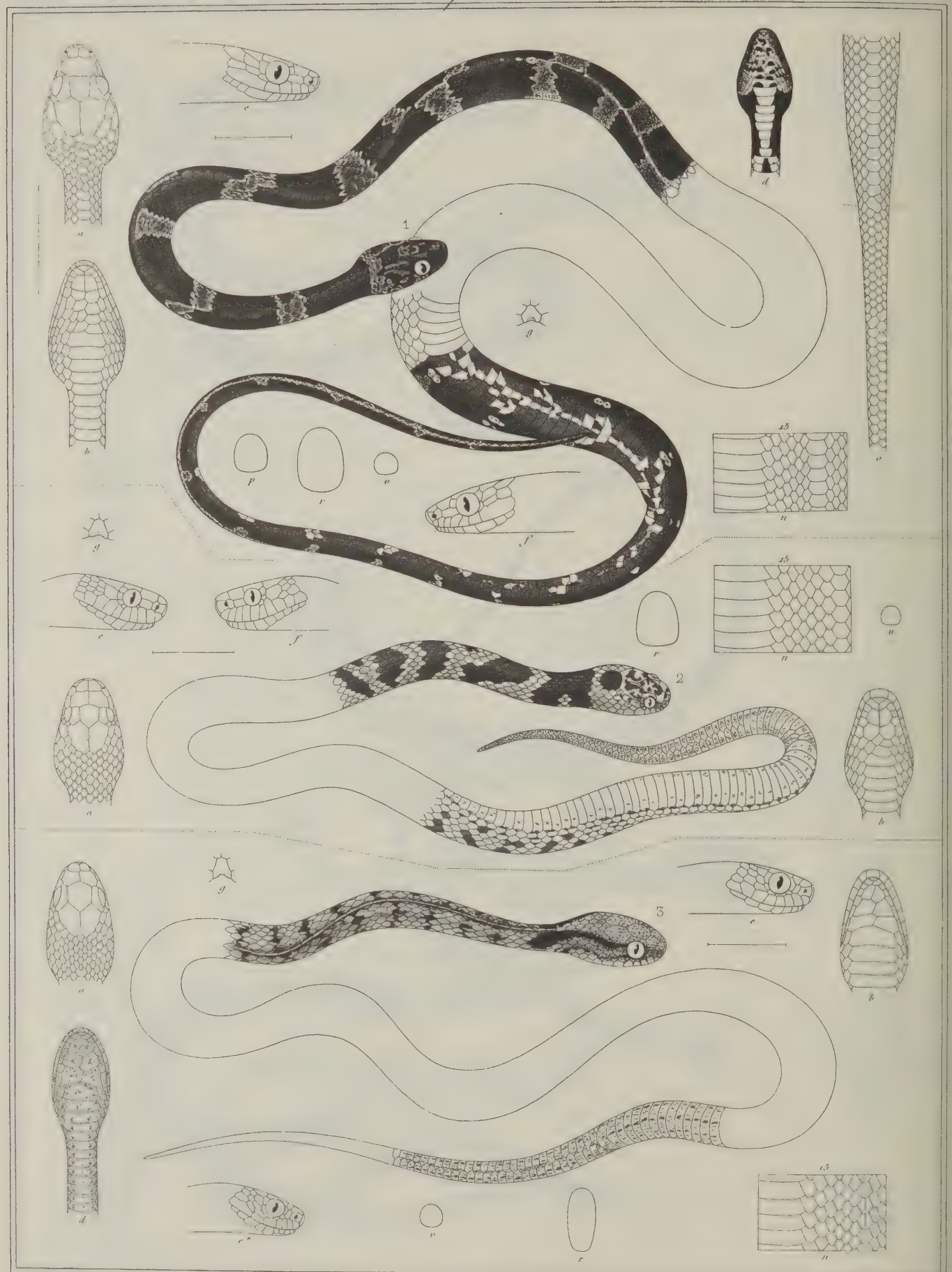
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Dipsadomorus variegatus.* 2. *Amblycephalus boa.*

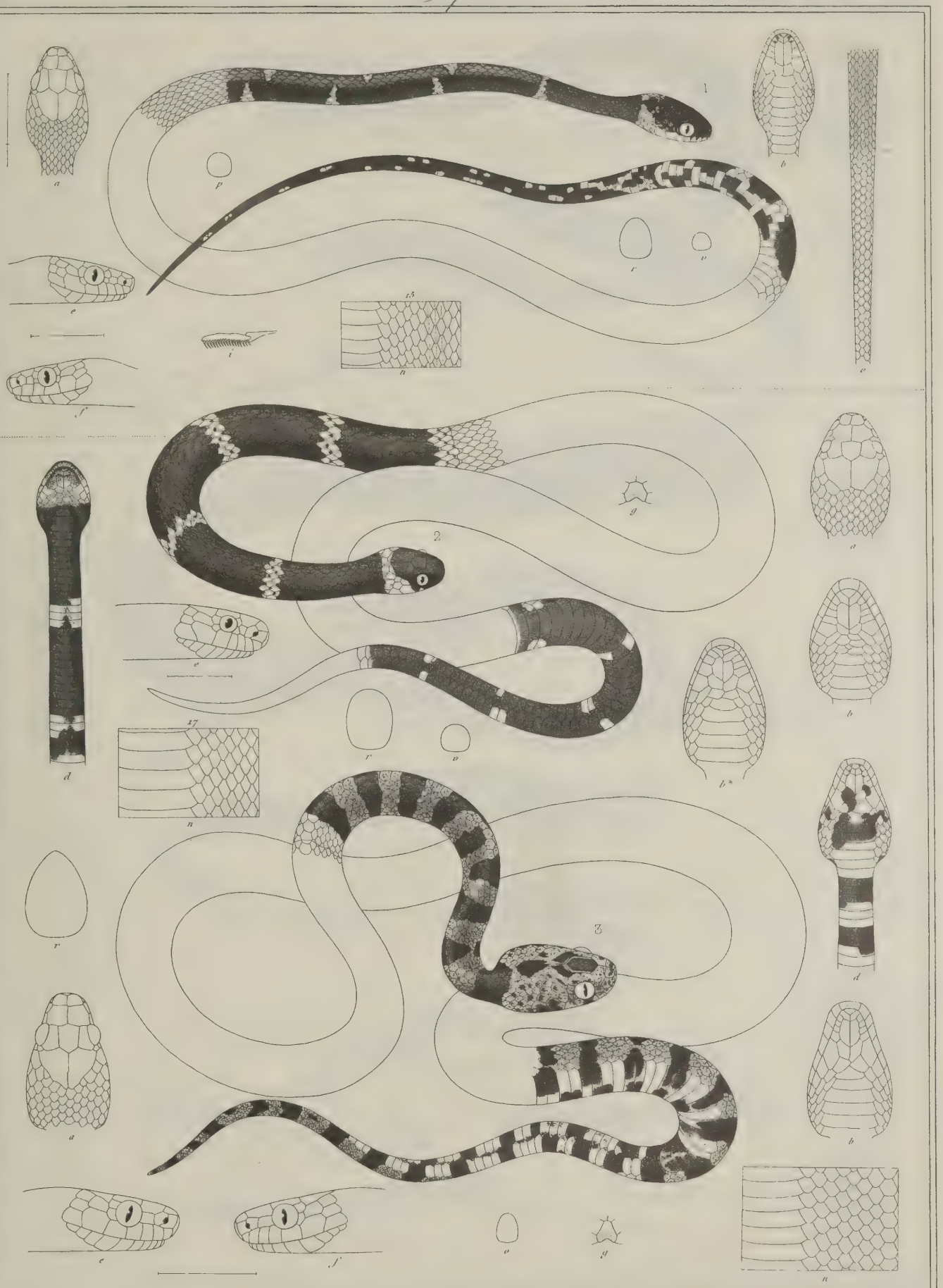
Salmon imp.



Nardelli del. *Jan direx.* *Lebrun sc.*

1. *Leptognathus pavoninus.* 2. *L. inaequifasciatus.* 3. *L. carinatus.*

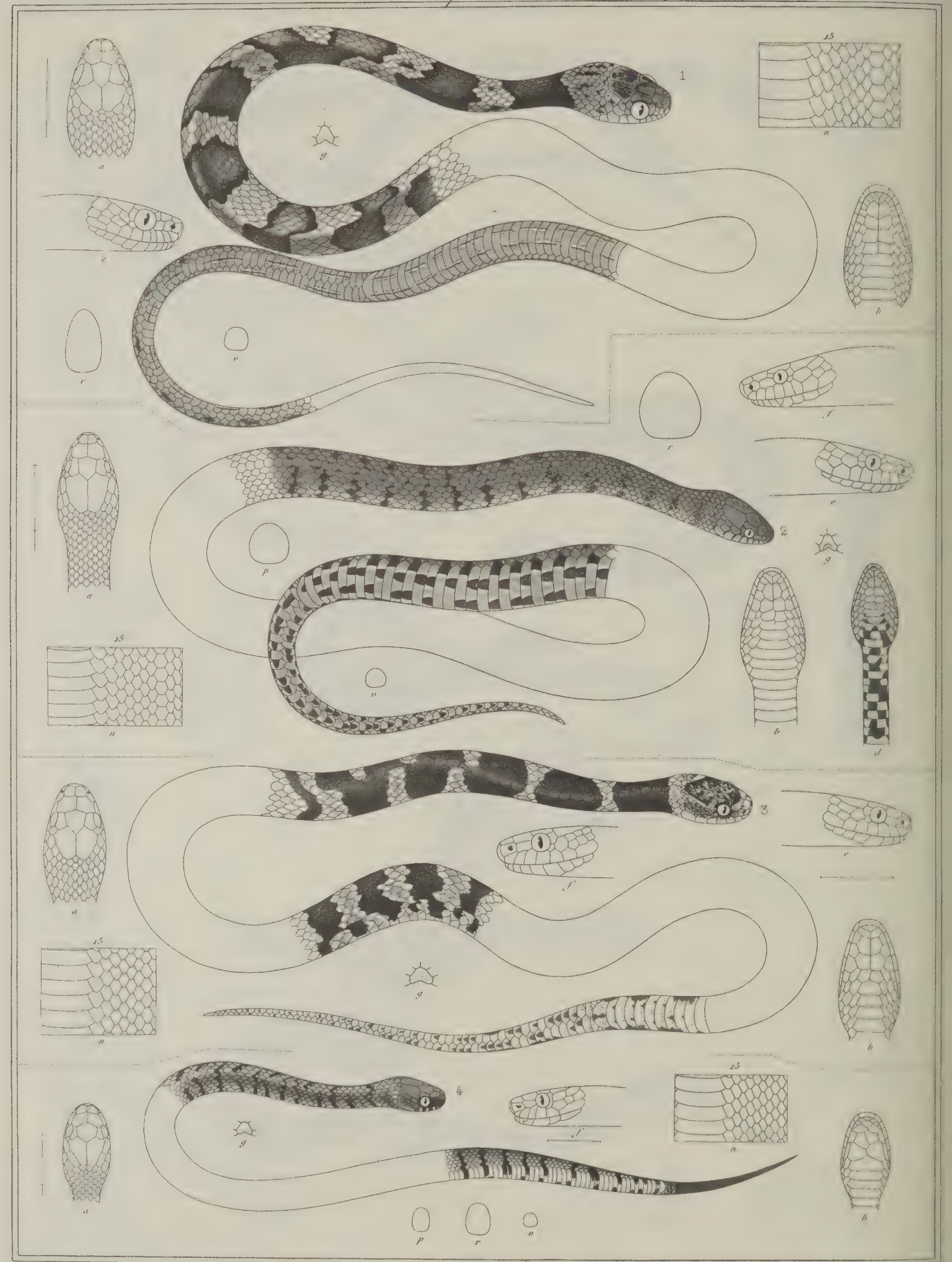
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Leptognathus Philippii.* 2 *L. Dumerilii.* 3 *L. nebulatus.*

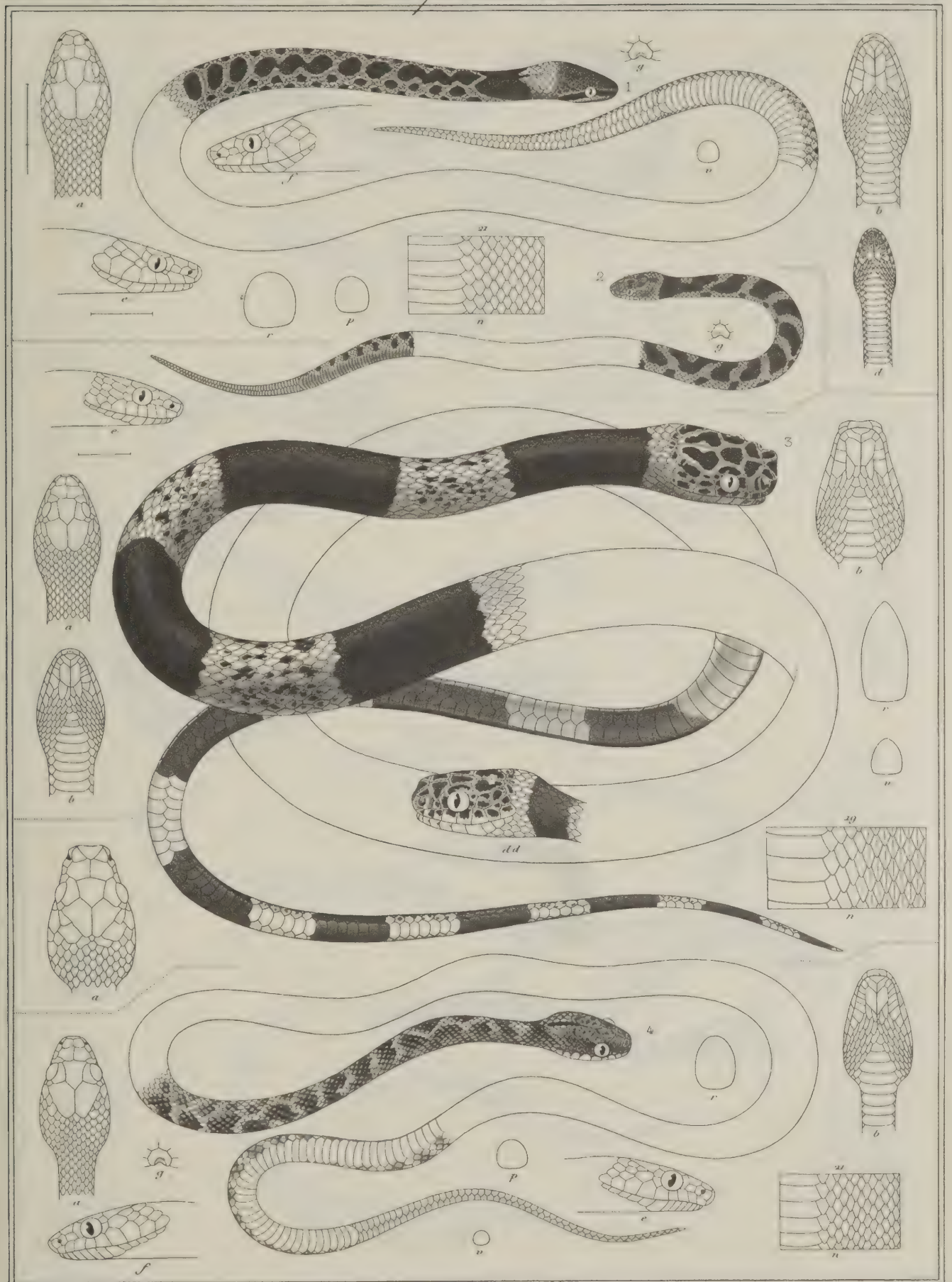
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1 *Leptognathus incertus.* 2. *L. vagus.* 3. *L. Mikani.* 4. *L. laevis.*

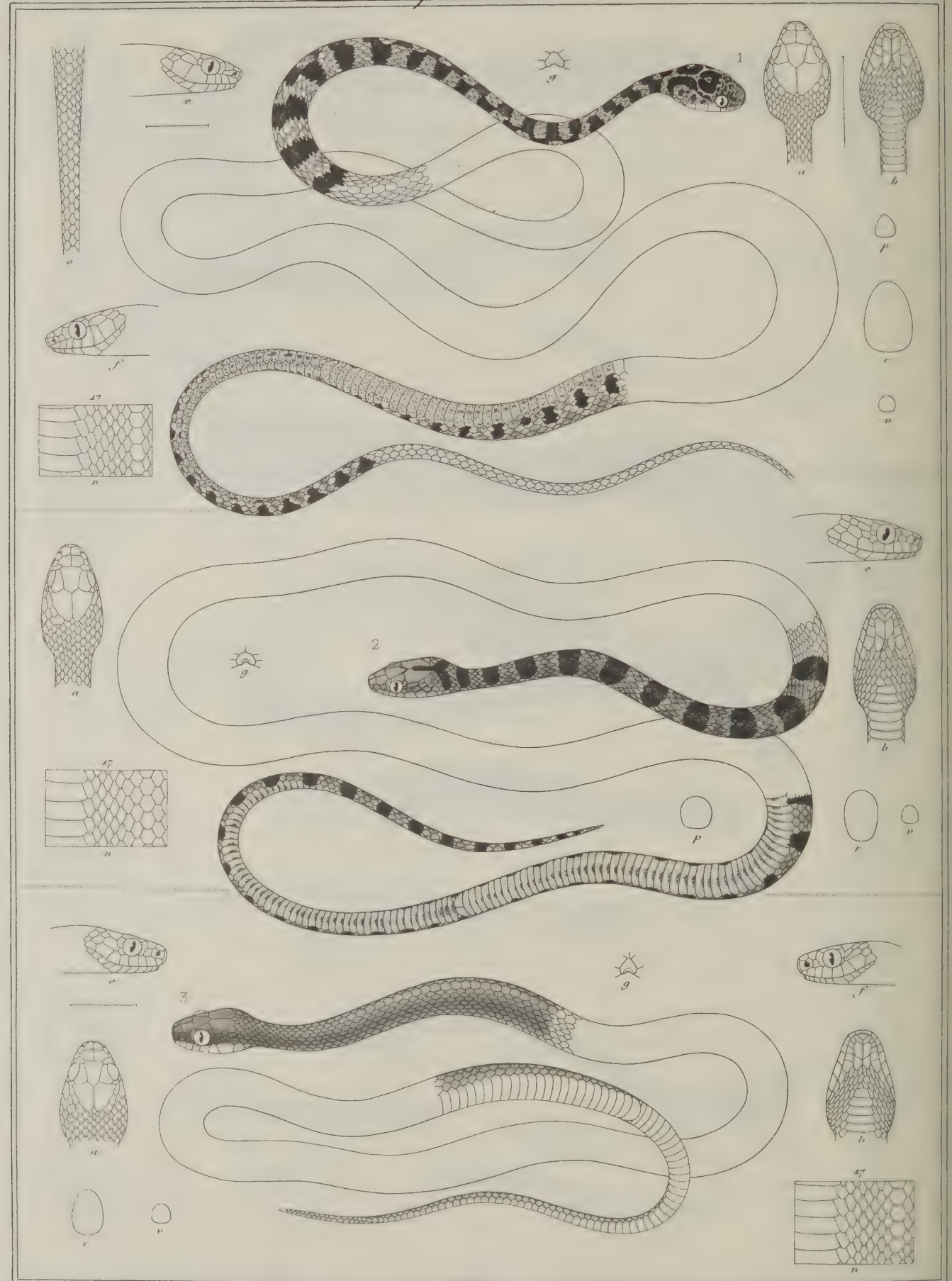
Salmon imp.



Sordelli del. — *Jan. direx.* — *Lebrun sc.*

1. *Comastes quincunciatus.*
2. *Tarbophis vivax.* 3. *Rhinobothrium lentiginosum.*
4. *Telescopus obtusus.*

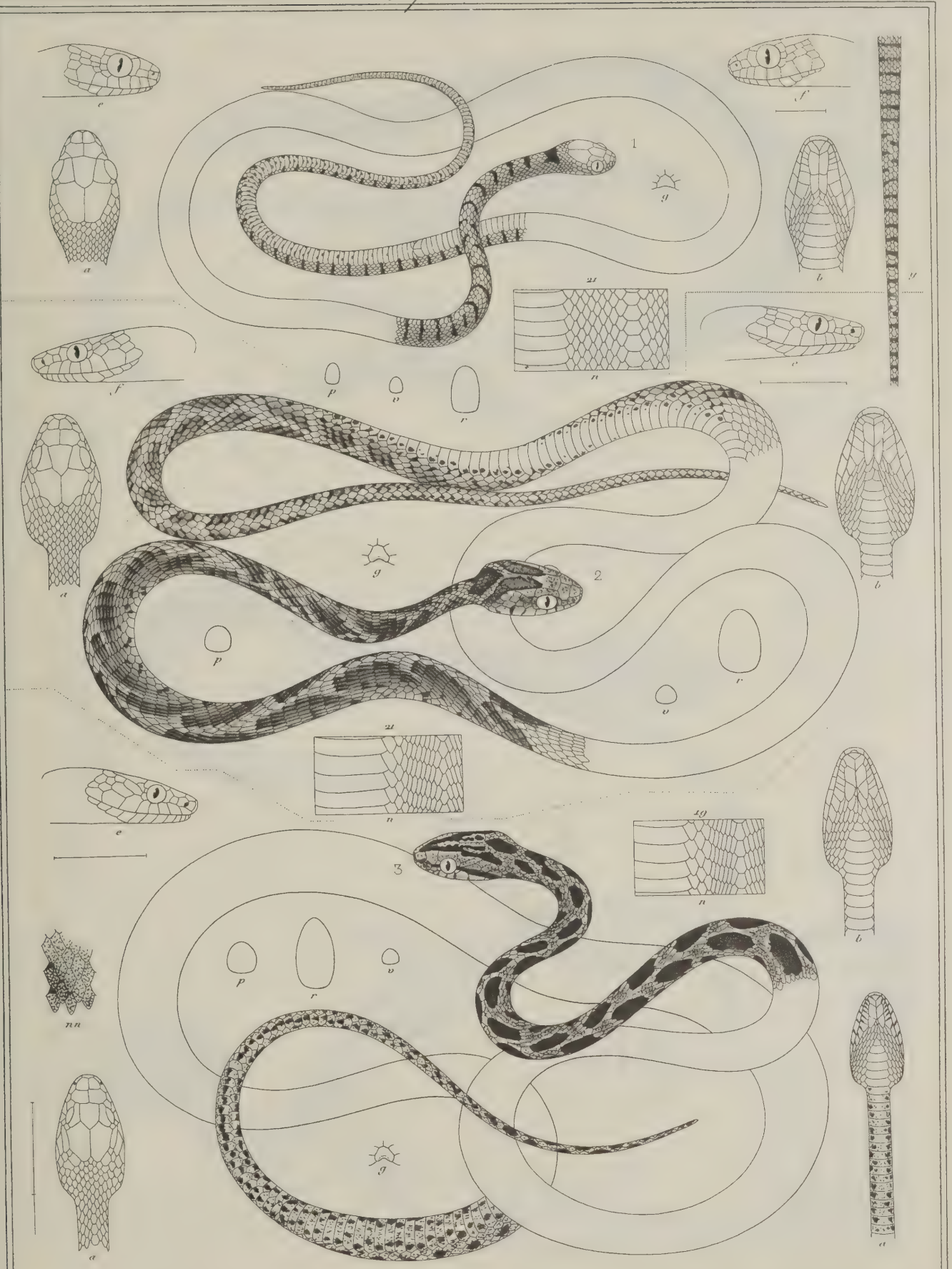
Salmon imp



Sordelli del. Jan direx. Lebrun sc.

1. *Himantodes cenchoa* var. *elegans*. 2. *Heterurus Gaimardi*
3. *Heterurus bicolor*?

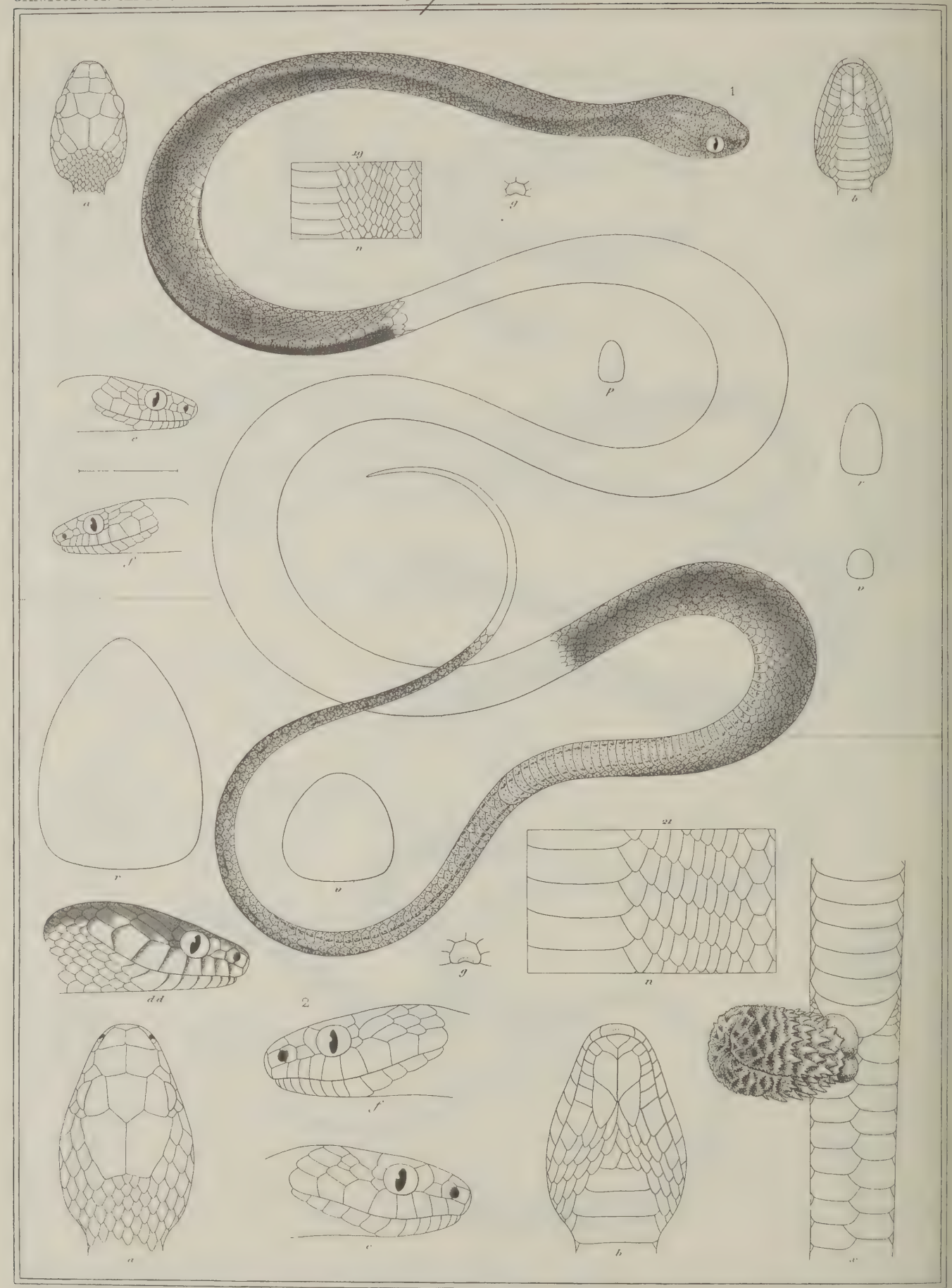
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Heterurus arctifasciatus.*
2. *Dipsas trigonata.* 3. *Dipsas multimaculata.*

Salmon imp.

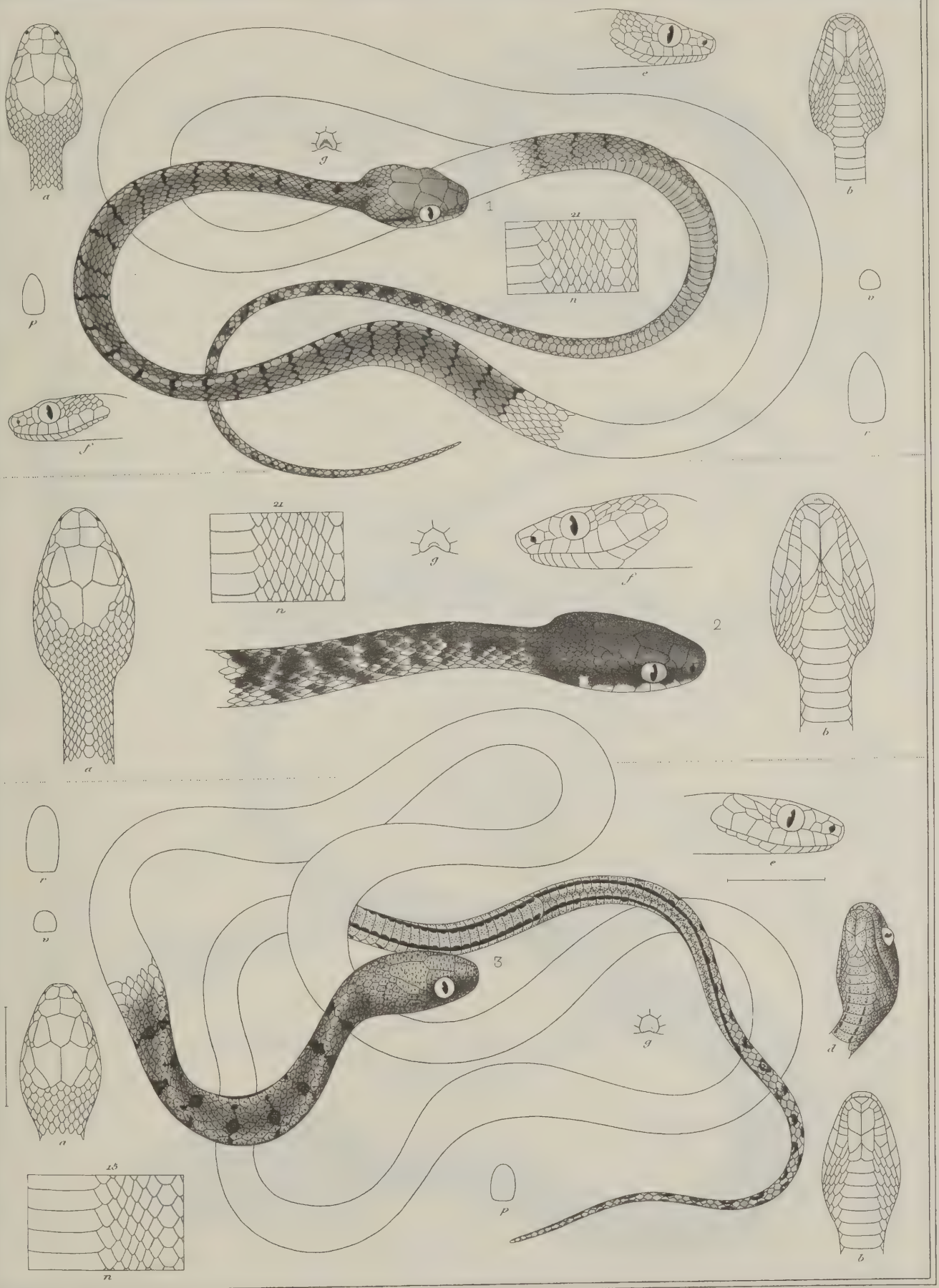


Sordelli del. — Jan direx. — Lebrun sc

1. *Dipsas pulverulenta*. 2. *D. dendrophila*.

Salmon imp.

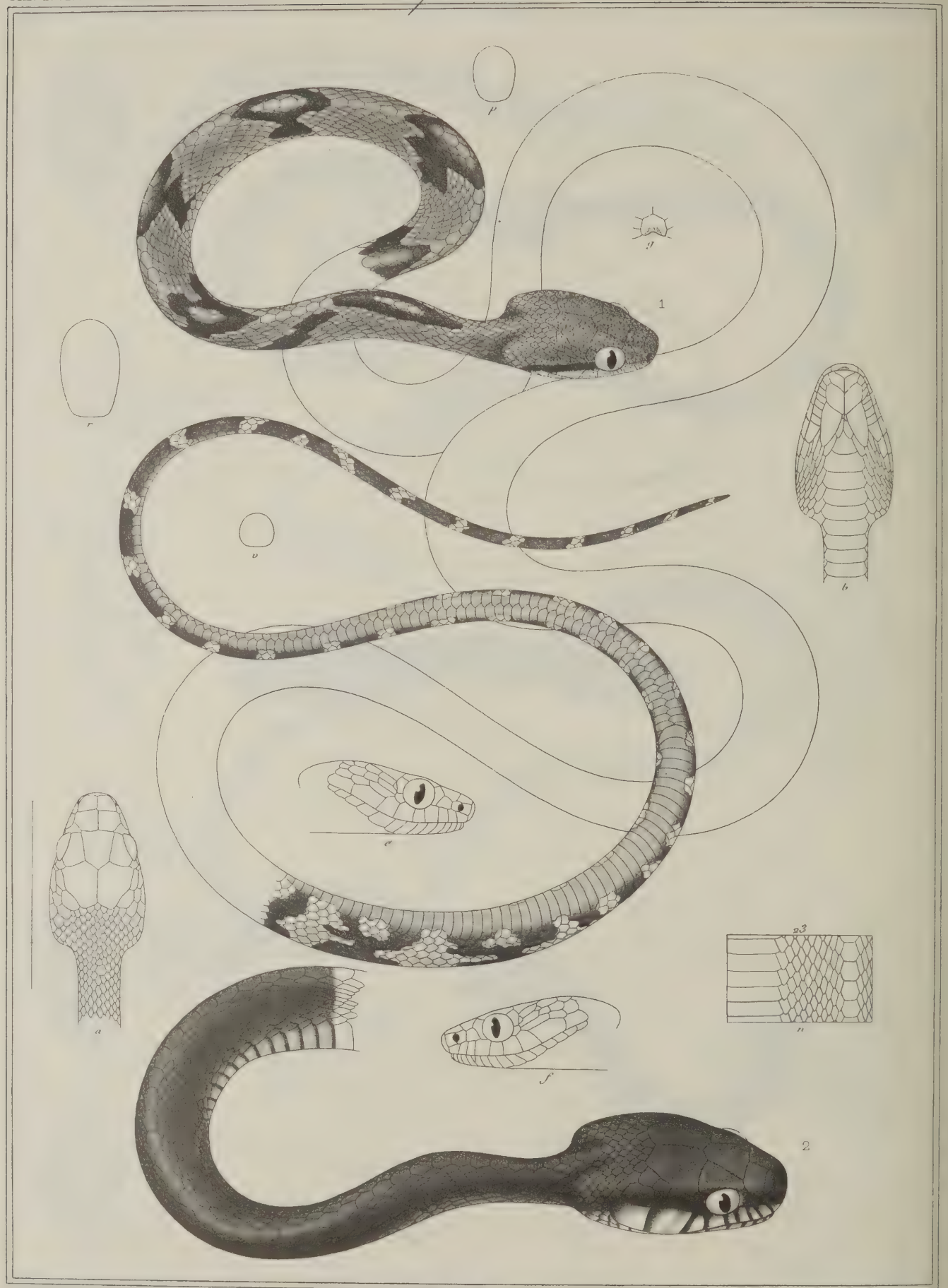
Dipsadiens.



Sordelli del. Jan direx Lebrun sc.

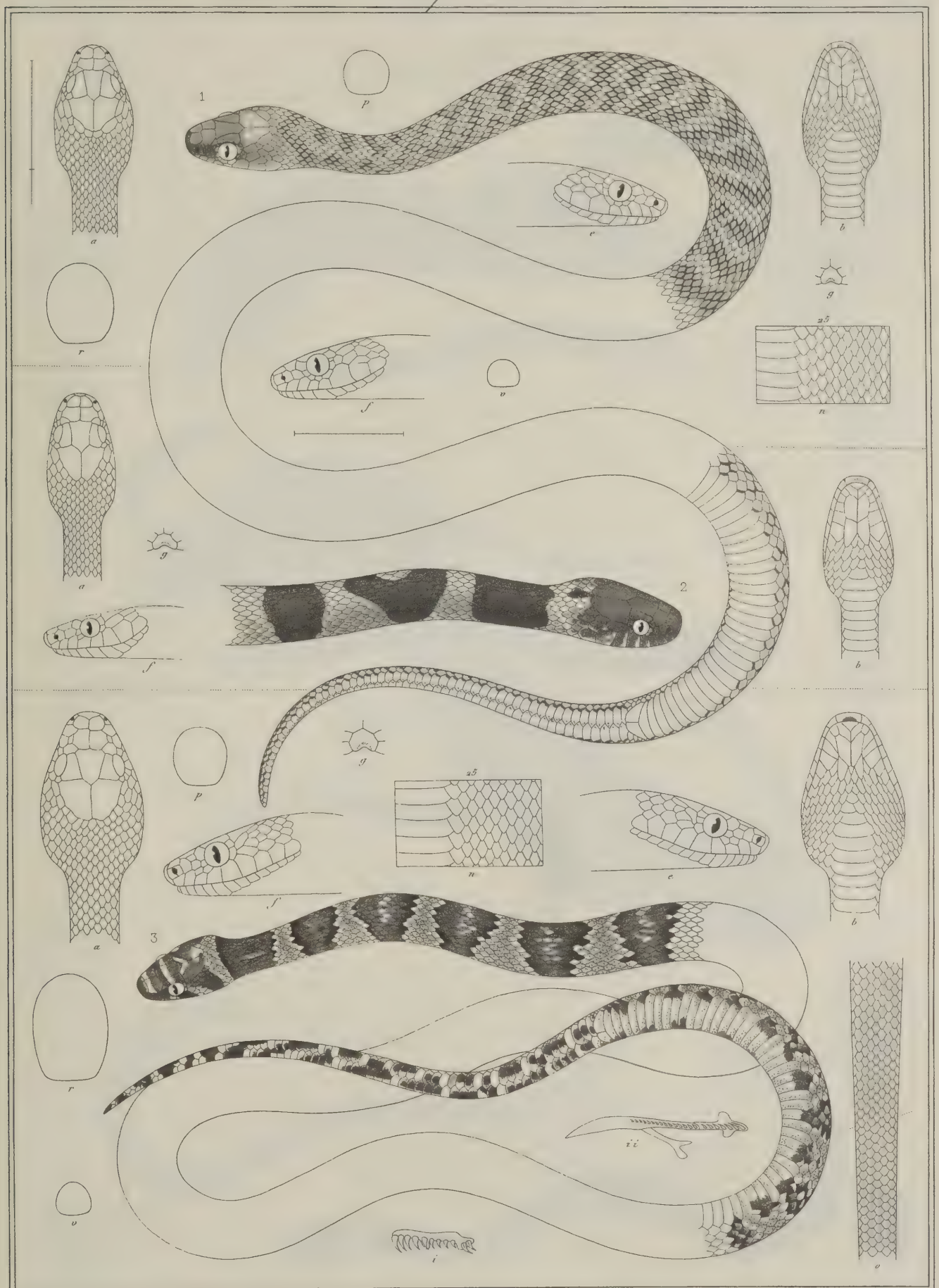
1 *Dipsas pallida.* 2 *D. flavescens.* 3. *D. Bertholdi.*

Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

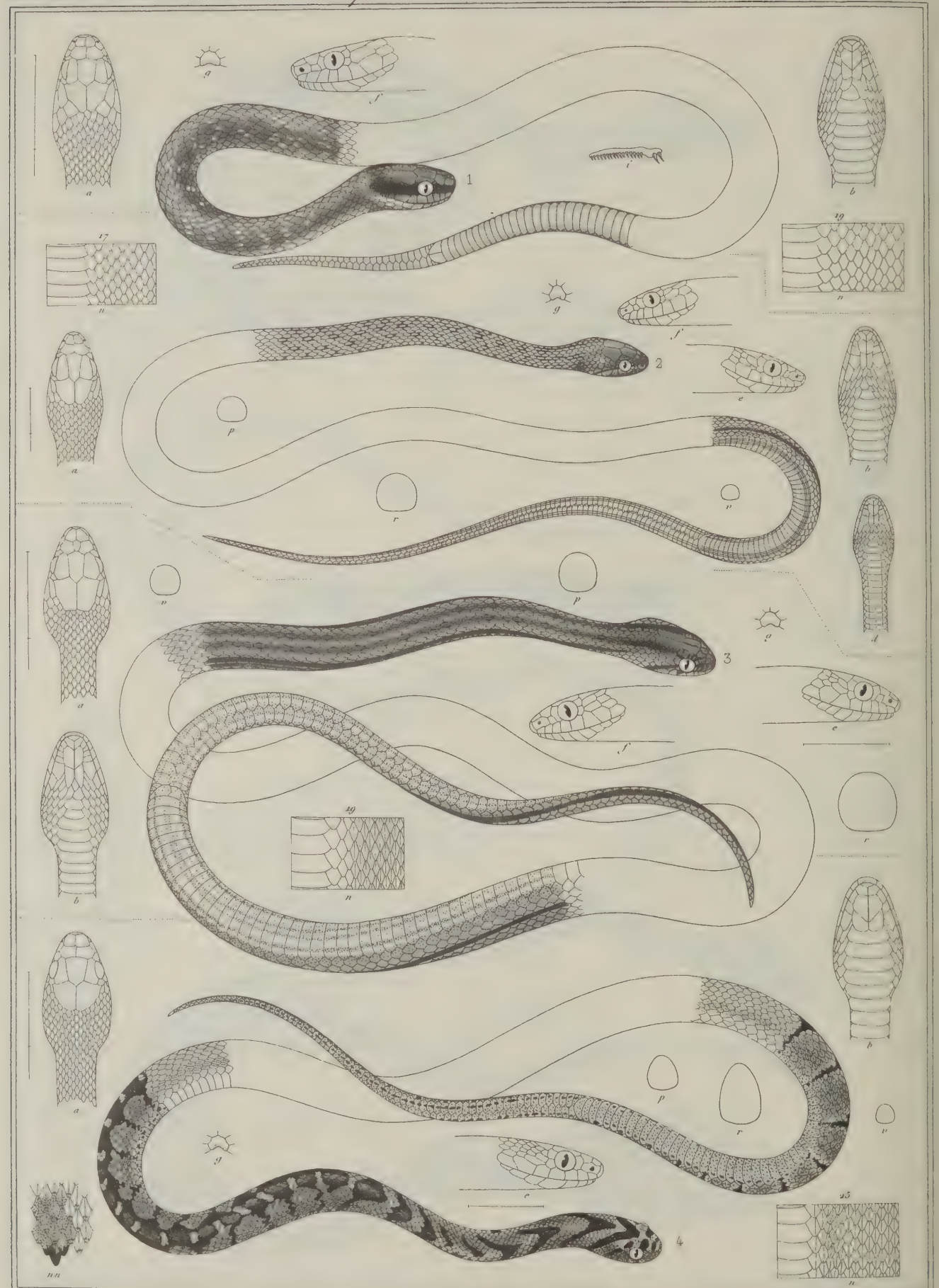
1. Dipsas cynodon 2. id. var.



Sordelli del. Jan direx. Lebrun sc.

1. *Eteirodipsas colubrina.*
2. *E. annulata* var. *septentrionalis.* 3. *E. biscutata.*

Salmon imp.



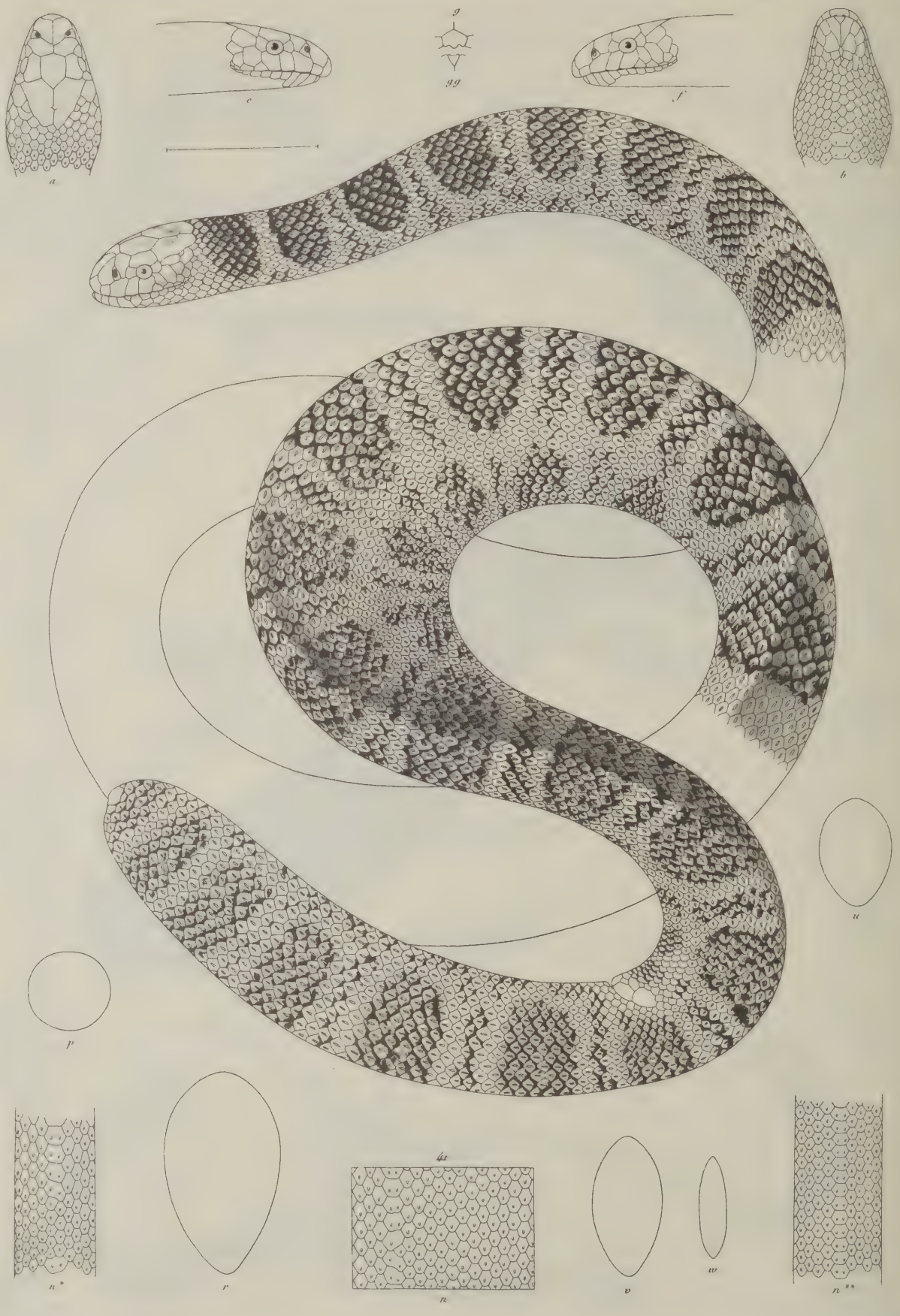
Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Crotaphopeltis rufescens.* 2. *Chamnodynastes punctatissimus.*
3. *Ch. Kattereri.* 4. *Rachiodon scaber.*

Salmon imp.

Sordelli del. Jan direx. Lebrun sc.

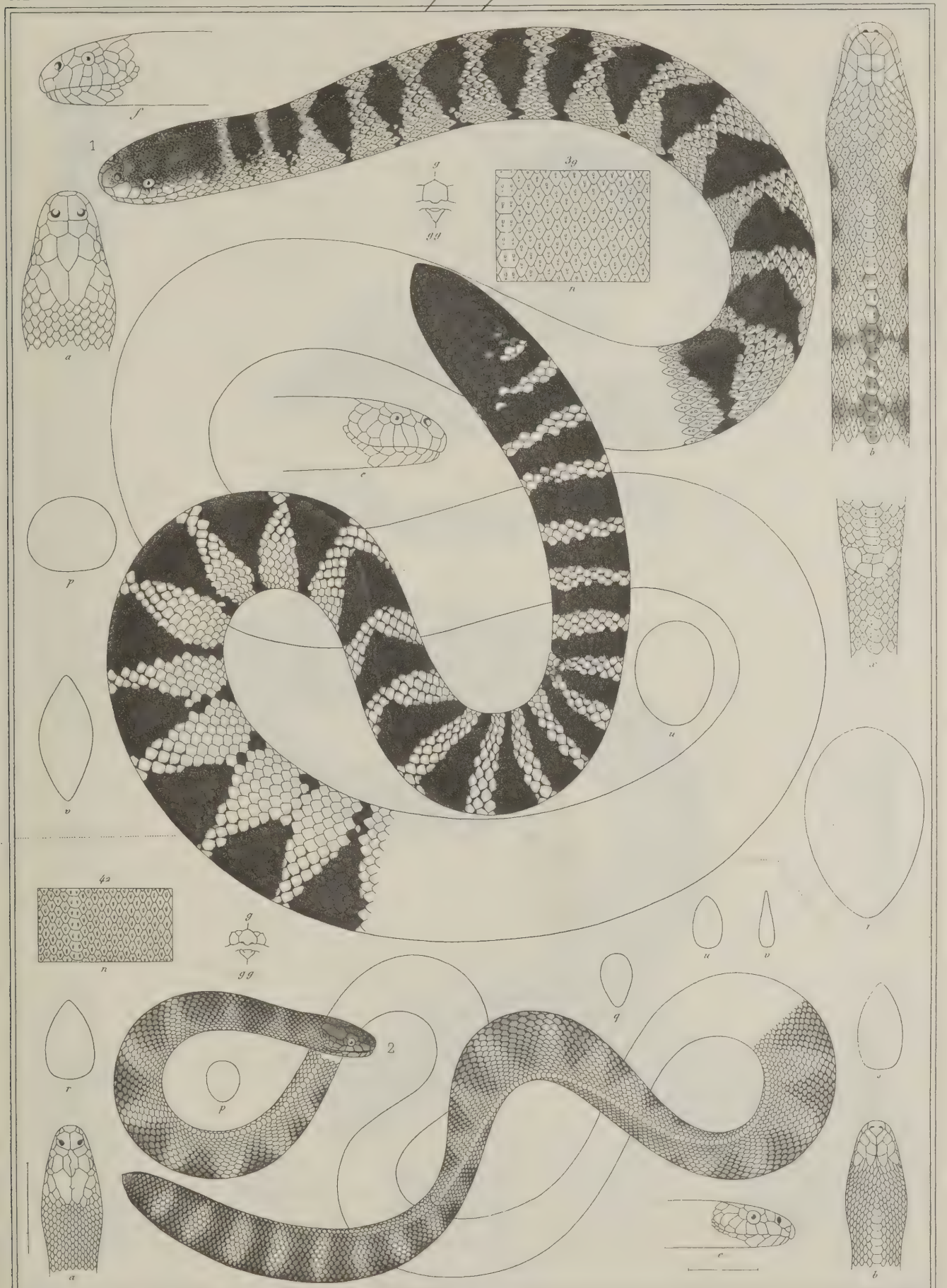
Astrotia schizopholis.



Sordelli del. Jan direx Lebrun sc.

Disteira Dumerili.

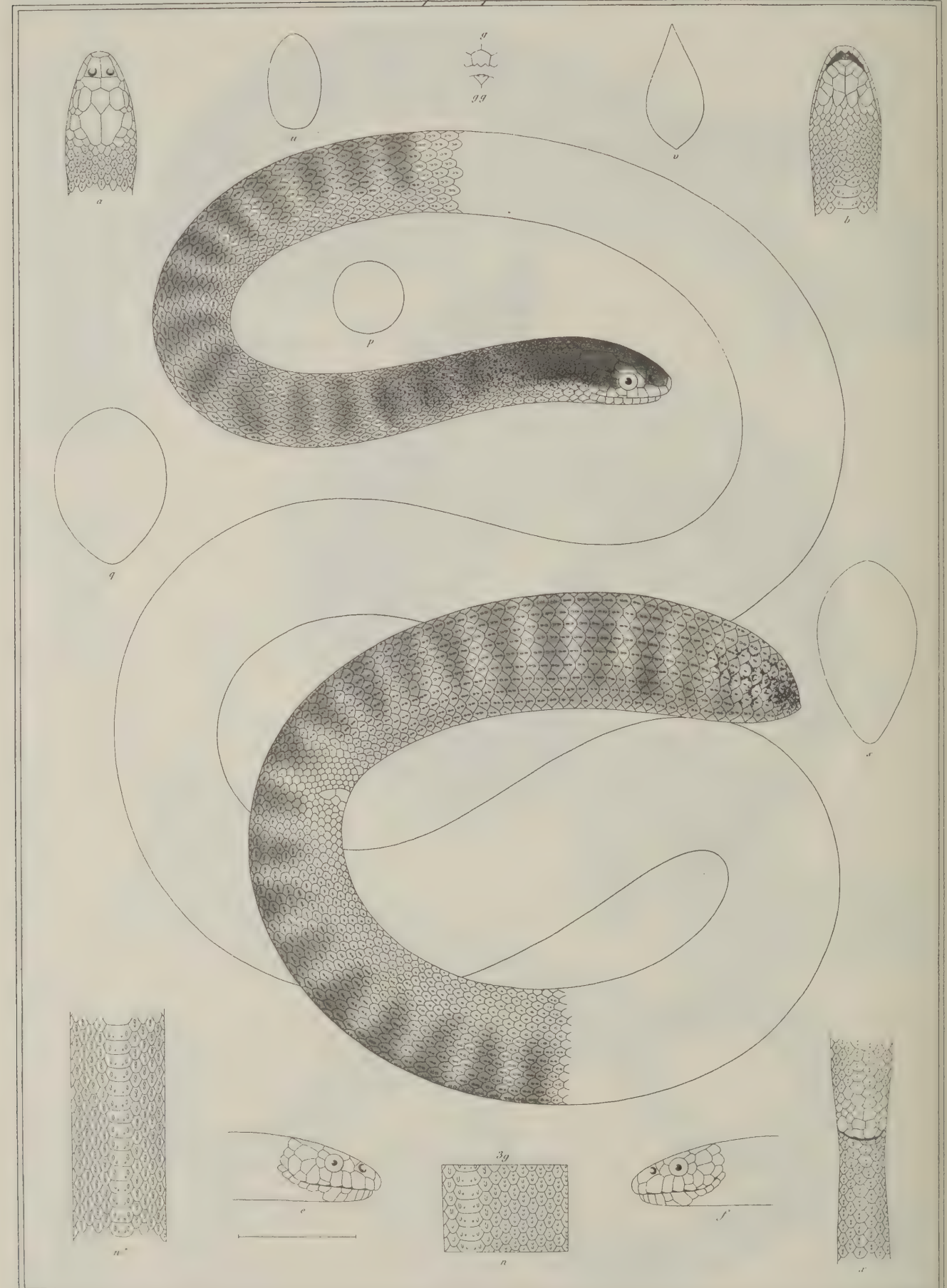
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Hydrophis Westermanni.* 2. *H. frontalis.*

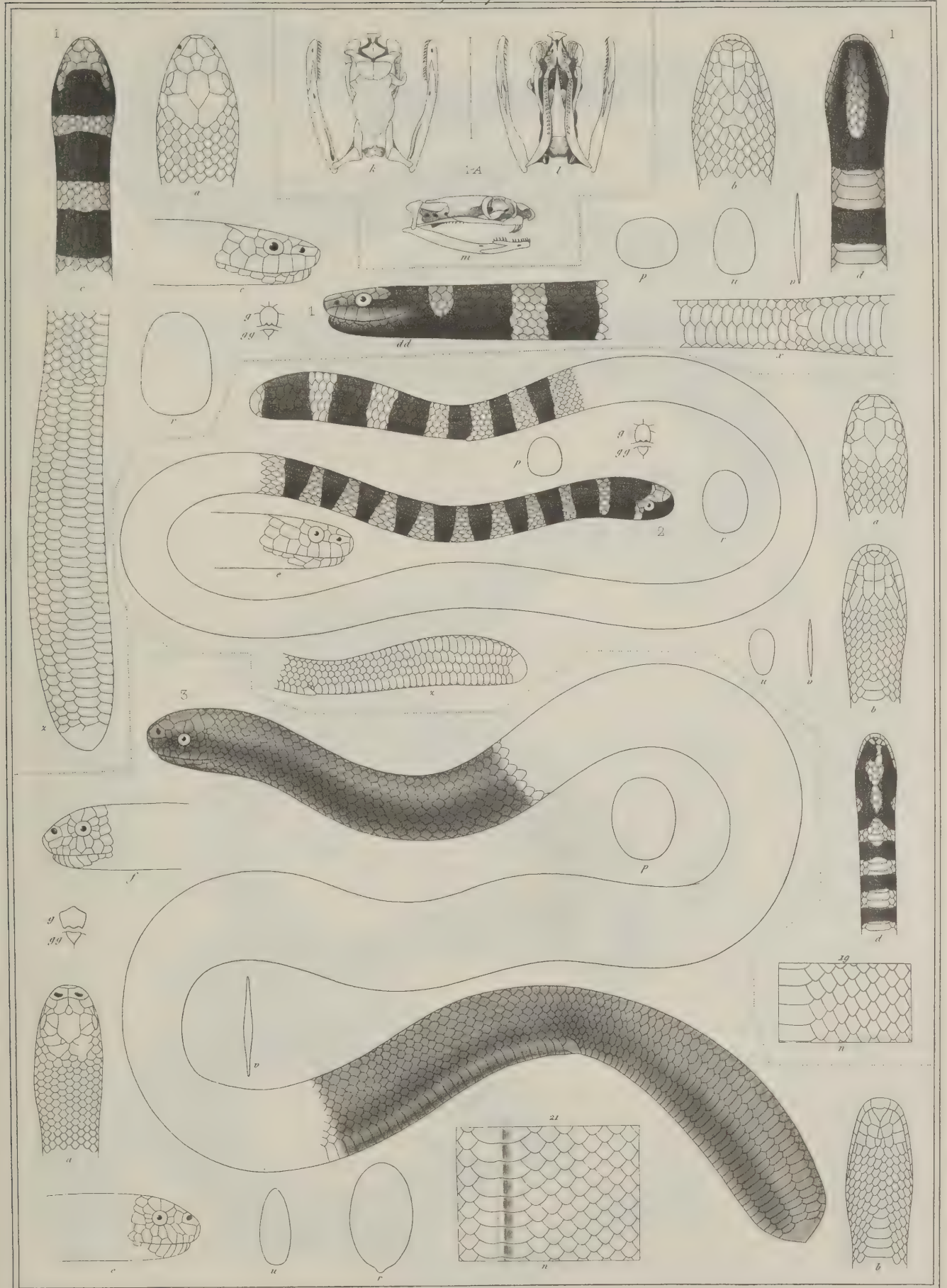
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

Hydrophis pachycercos.

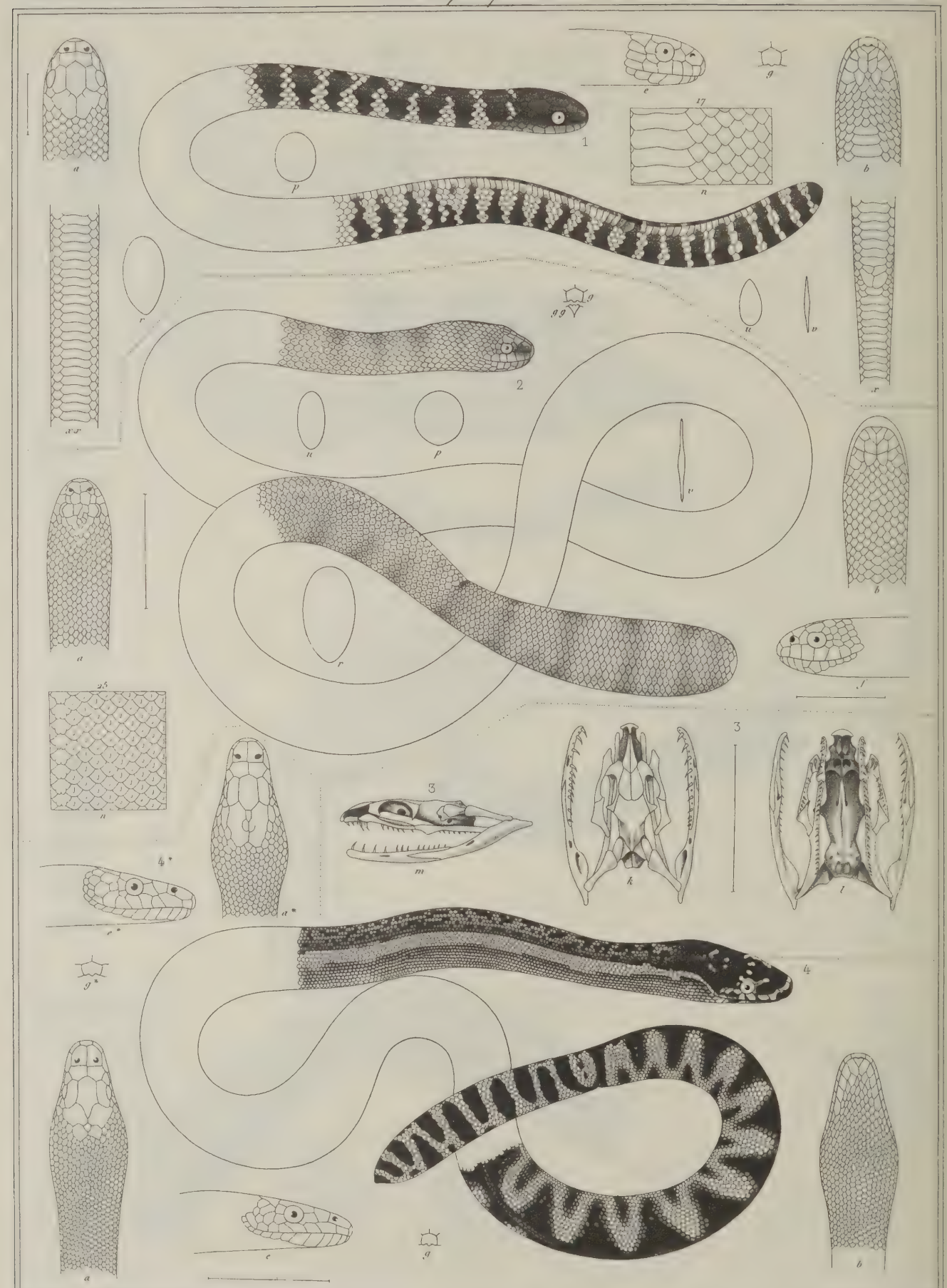
Salmon. imp.



Sordelli del. Jan direx. Lebrun sc.

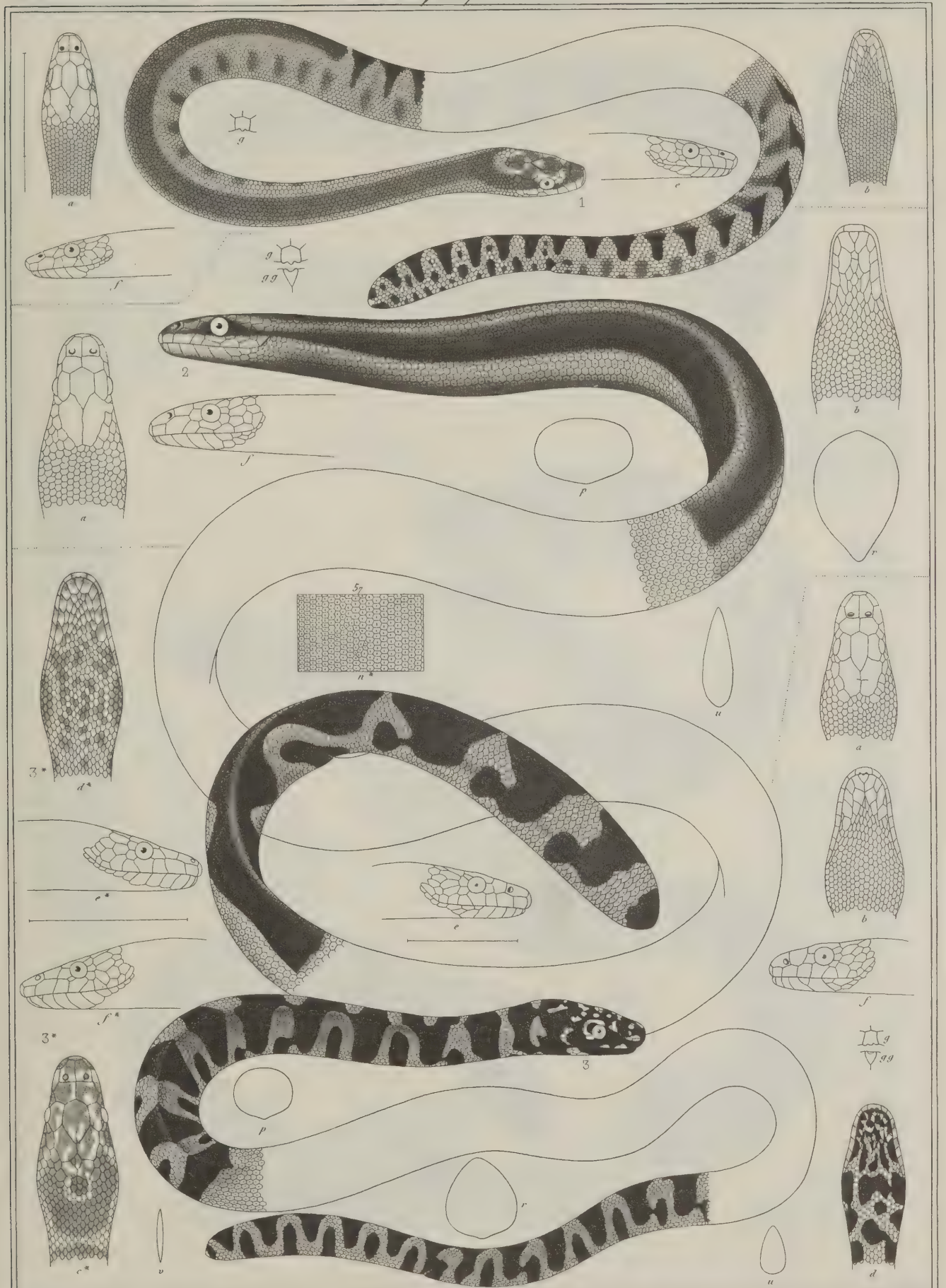
1 et 1-A. *Platurus fasciatus.* 2. *Pl. Fischeri.* 3. *Aipysurus fuliginosus.*

Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

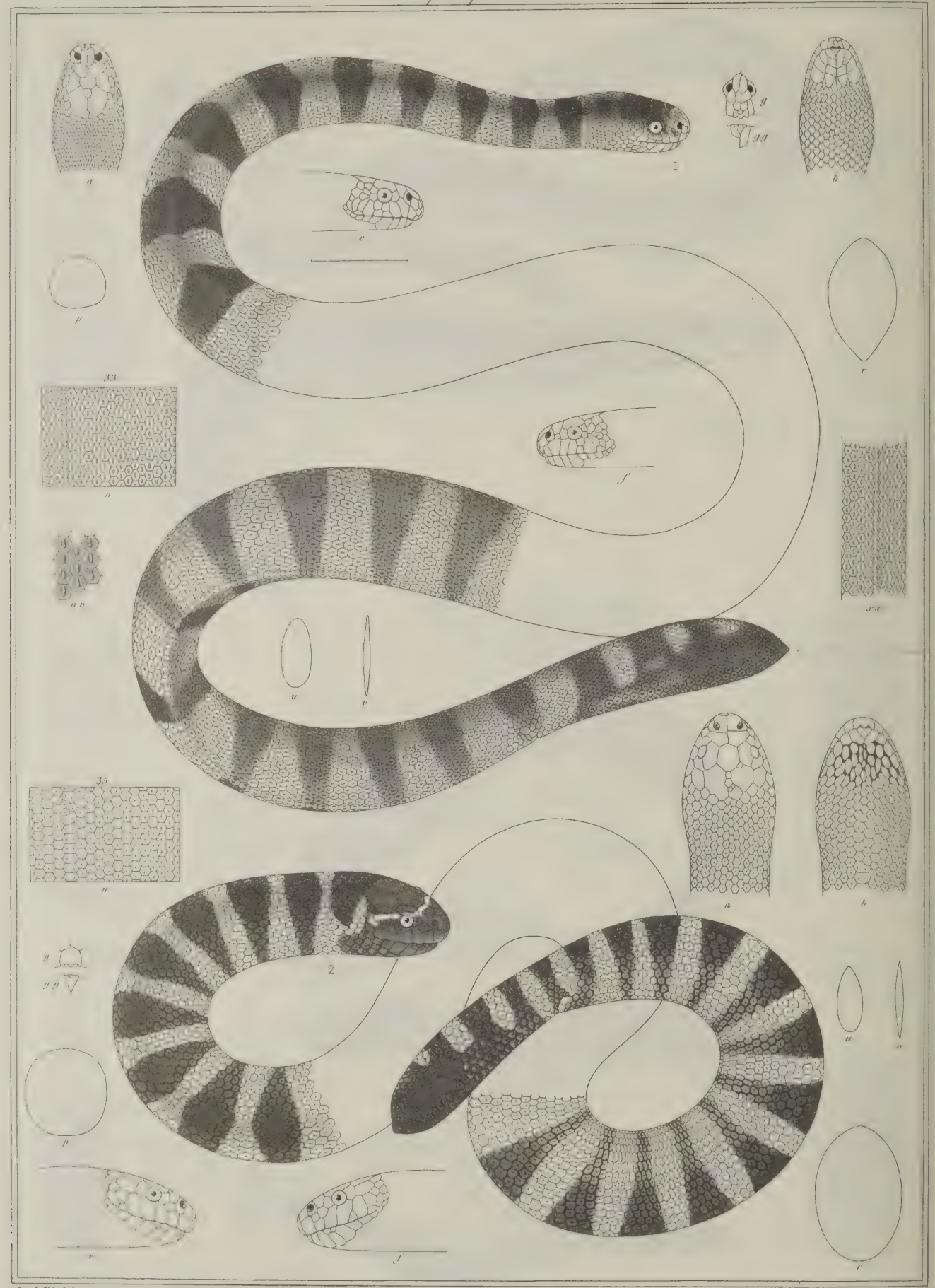
1. *Aipysurus laevis.* 2. *Acalyptus superciliosus.* 3 et 4. *Hydrophis bicolor.*



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Hydrophis bicolor* var. *maculata*. 2. *H. bicolor*, type. 3. *H. bicolor* var. *variegata*.

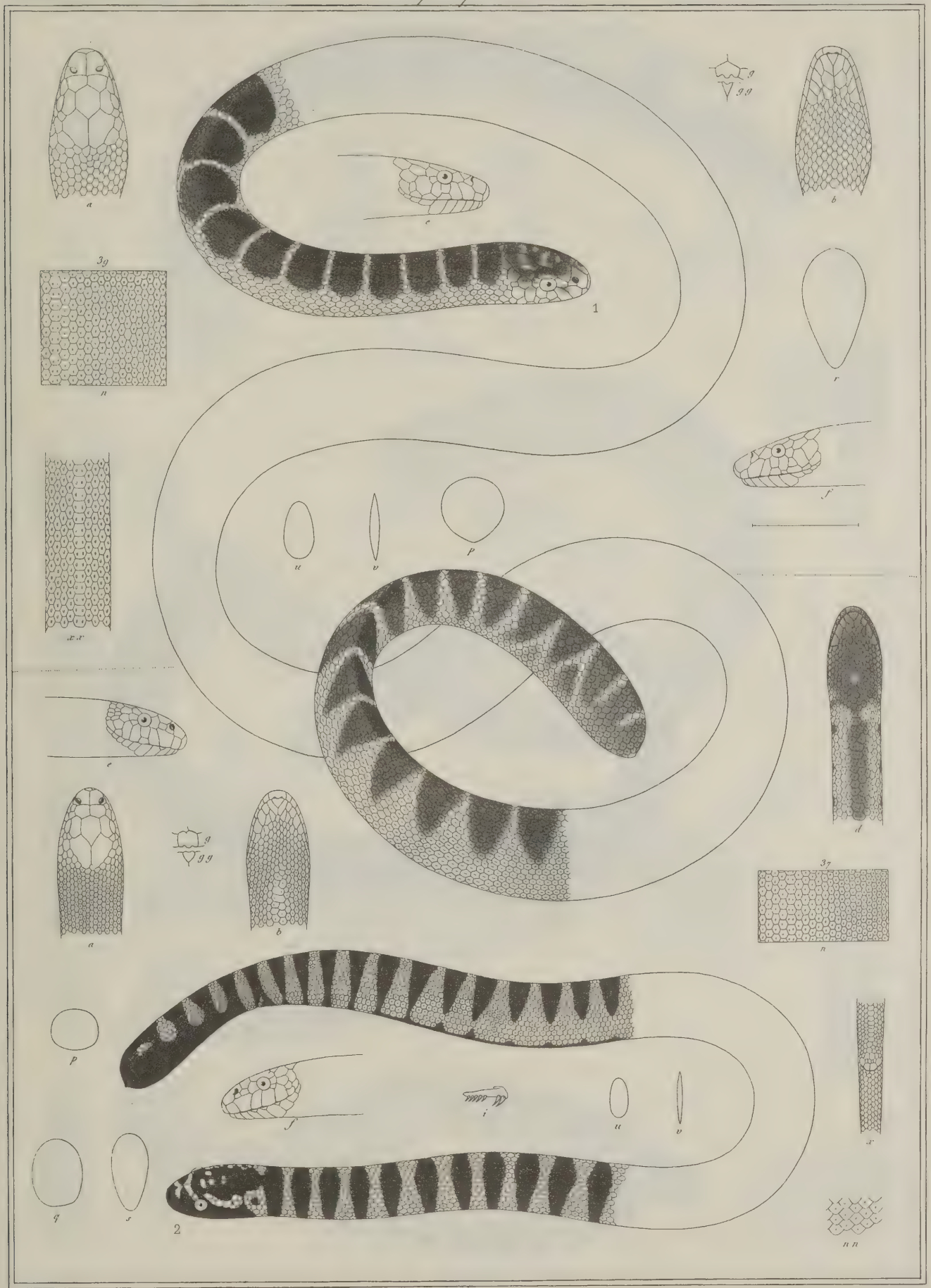
Salmon imp.



Sordelli del. Jan direx. Lebrun sc

1. *Hydrophis anomalus.* 2. *H. abbreviatus.*

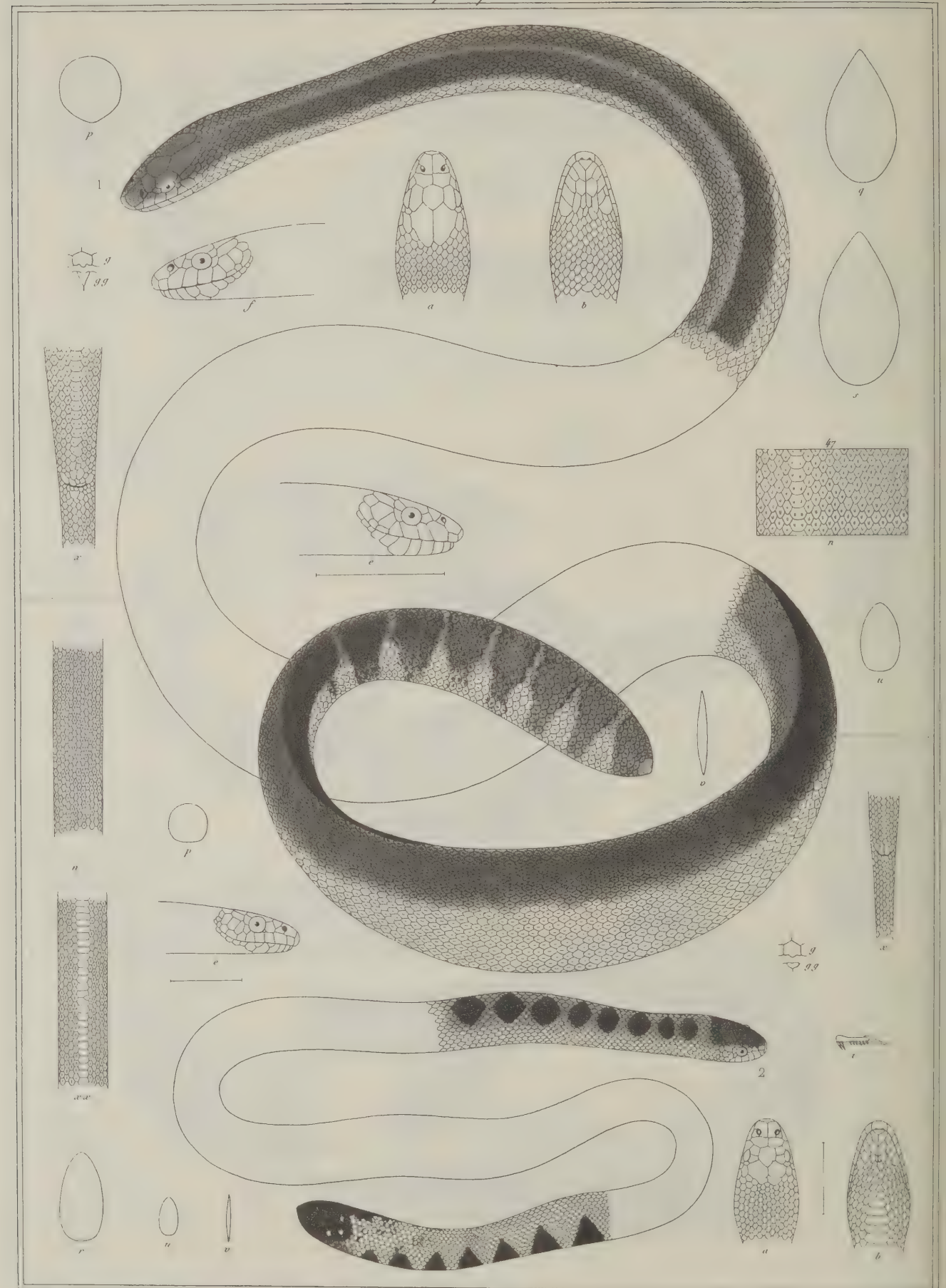
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Hydrophis striatus.* 2. *H. brevis.*

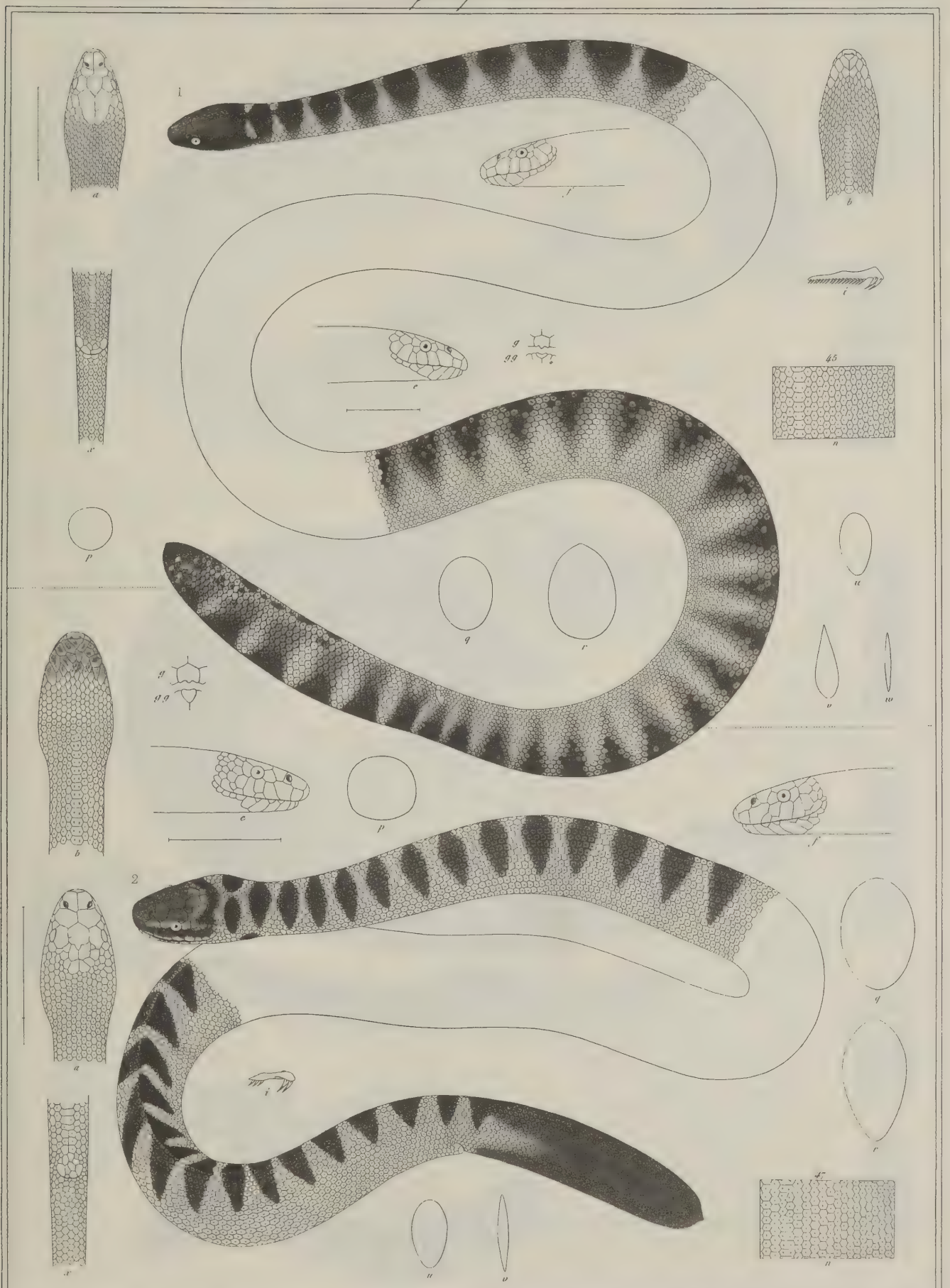
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Hydrophis Schelegelii.* 2. *H. obscurus.*

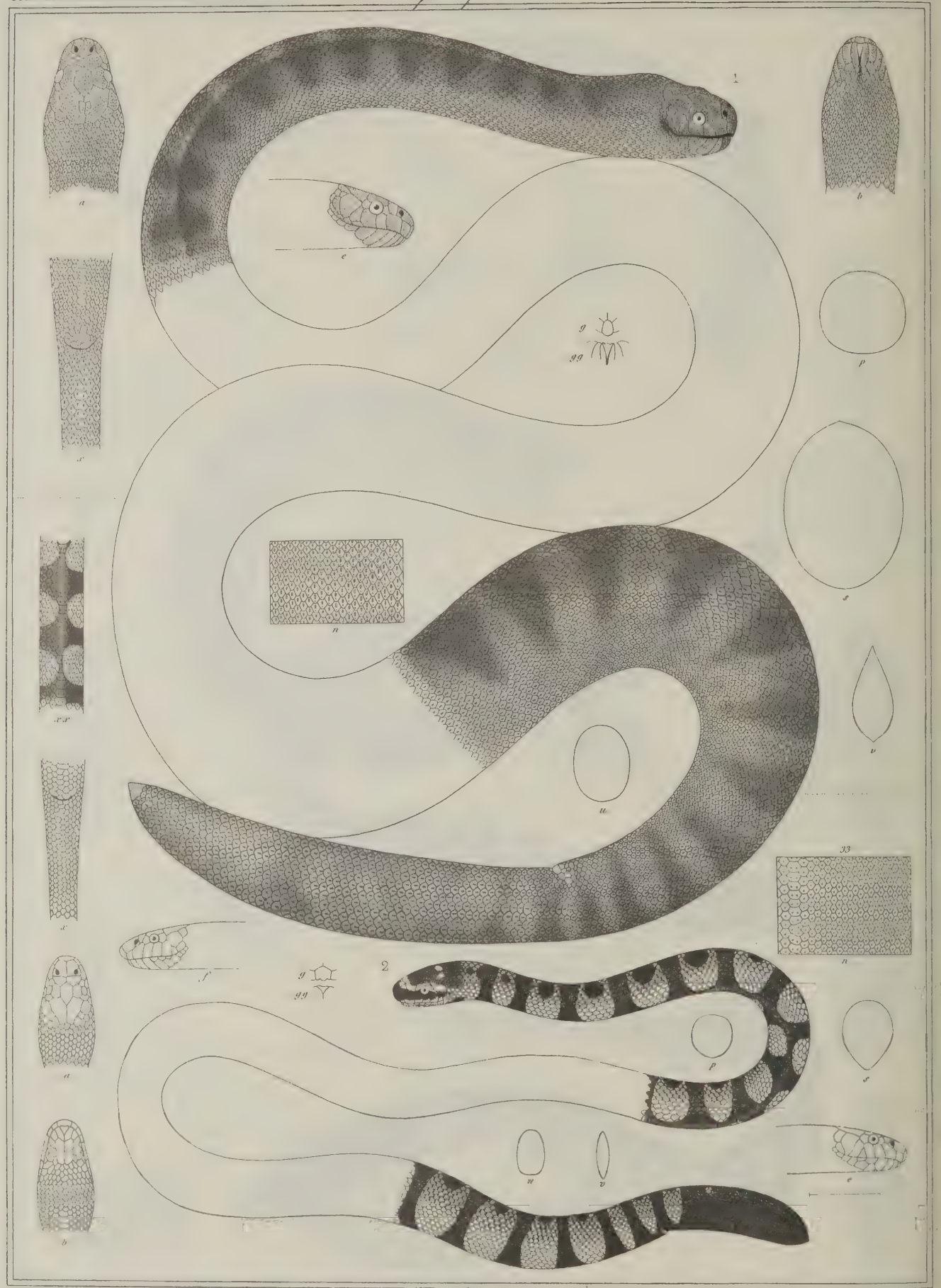
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Hydrophis polydontus.* 2. *Hs. propinquus.*

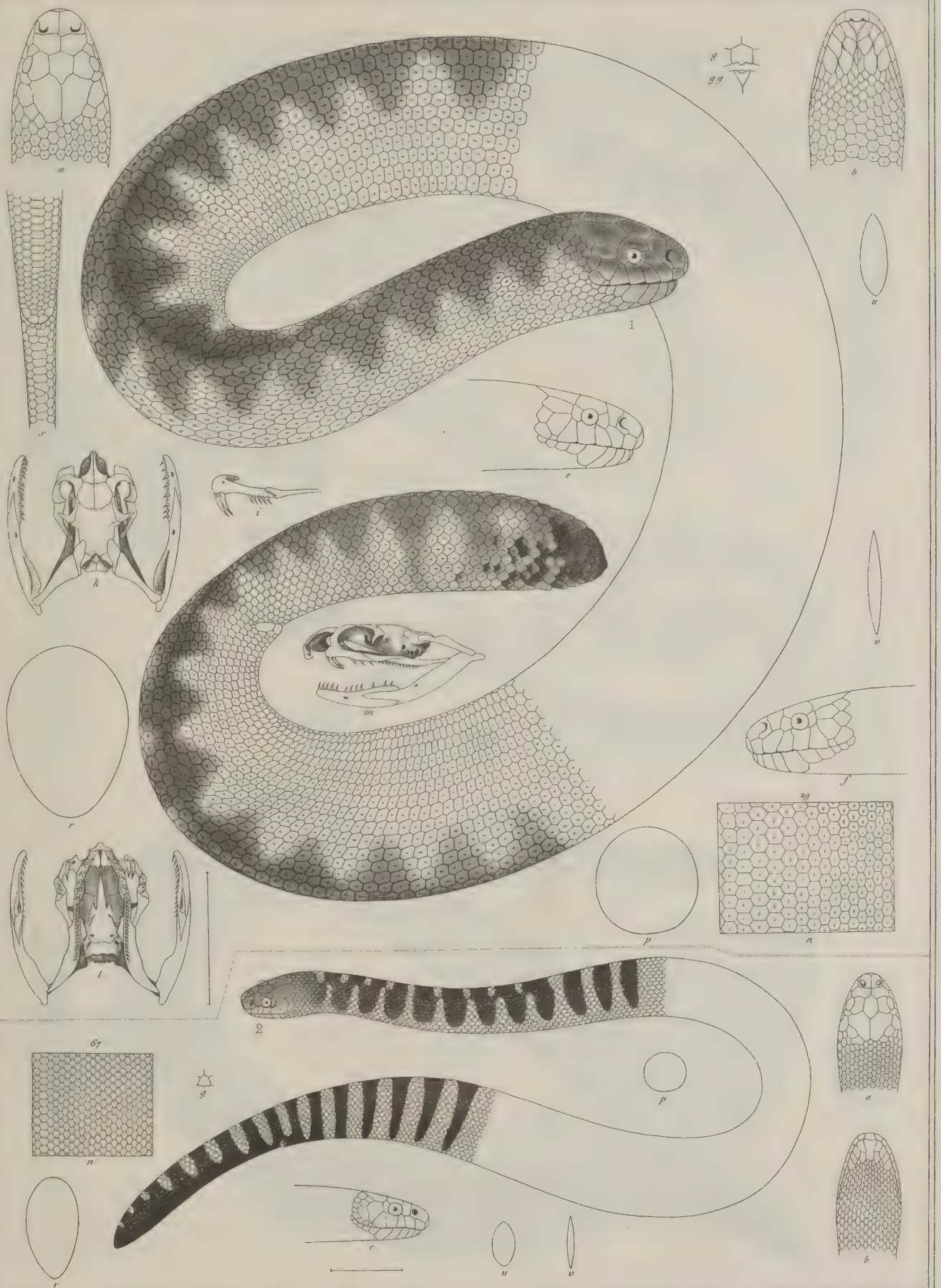
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1 *Hydrophis schistosus.* 2 *H. nigrocinctus.*

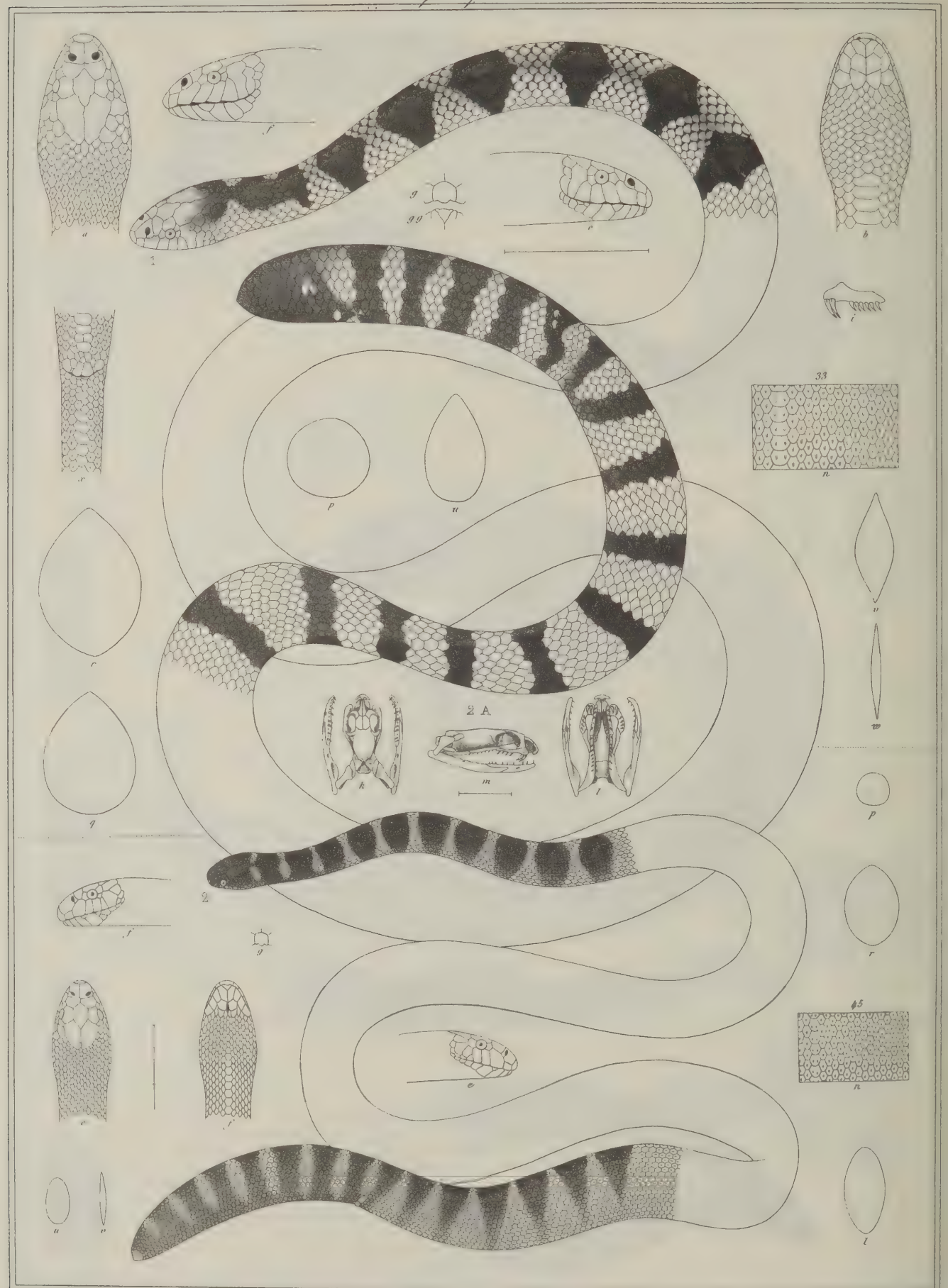
Sulmon imp



Sordelli del. Jan direx. Lebrun sc.

1. *Hydrophis pelamidoides.* 2. *H. fasciatus.*

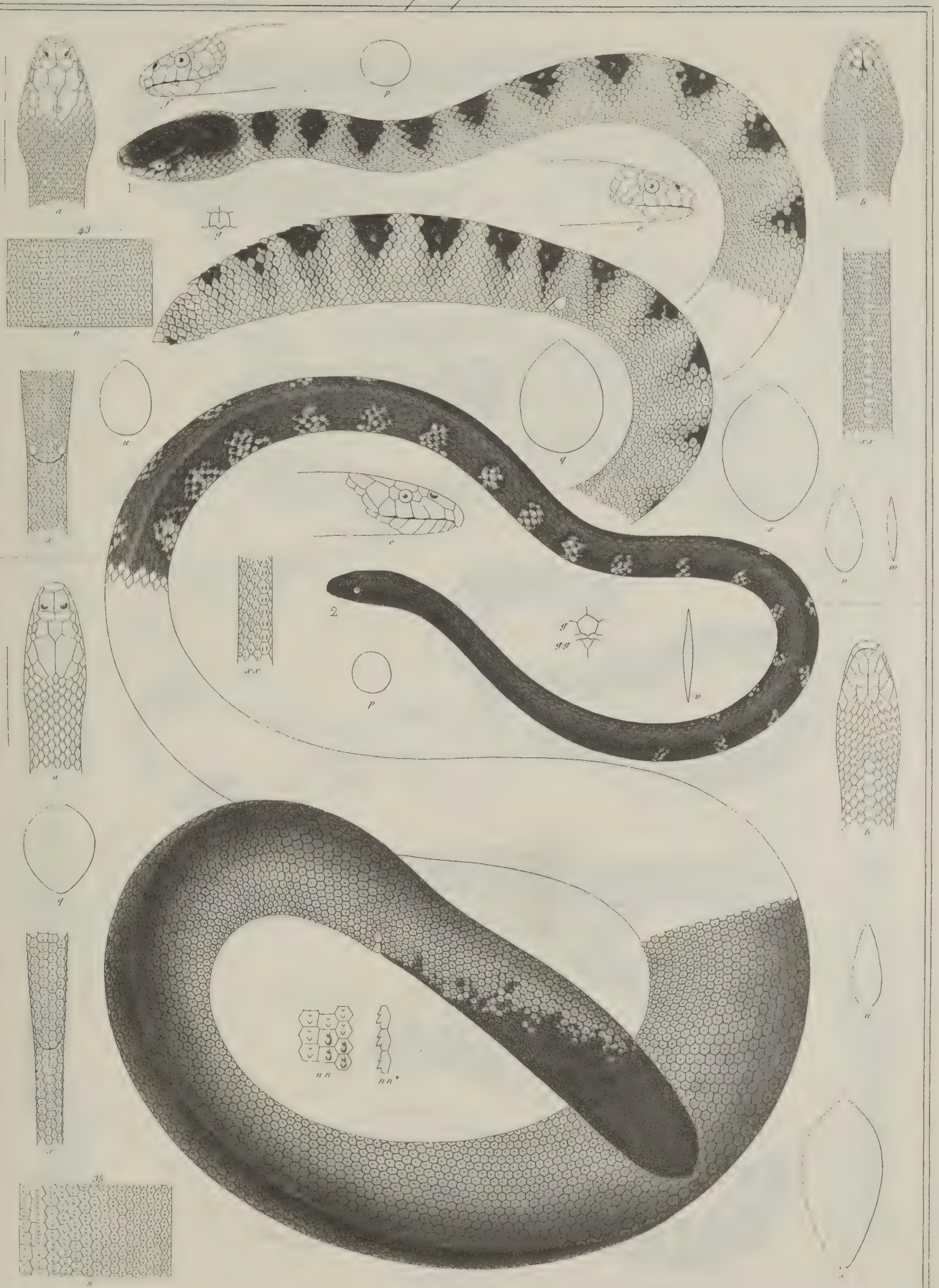
Salmon imp.



Sordelli del. Jan direx. Lebrun sc

1 *Hydrophis Rappii* 2 et 2 A *Hy. gracilis.*

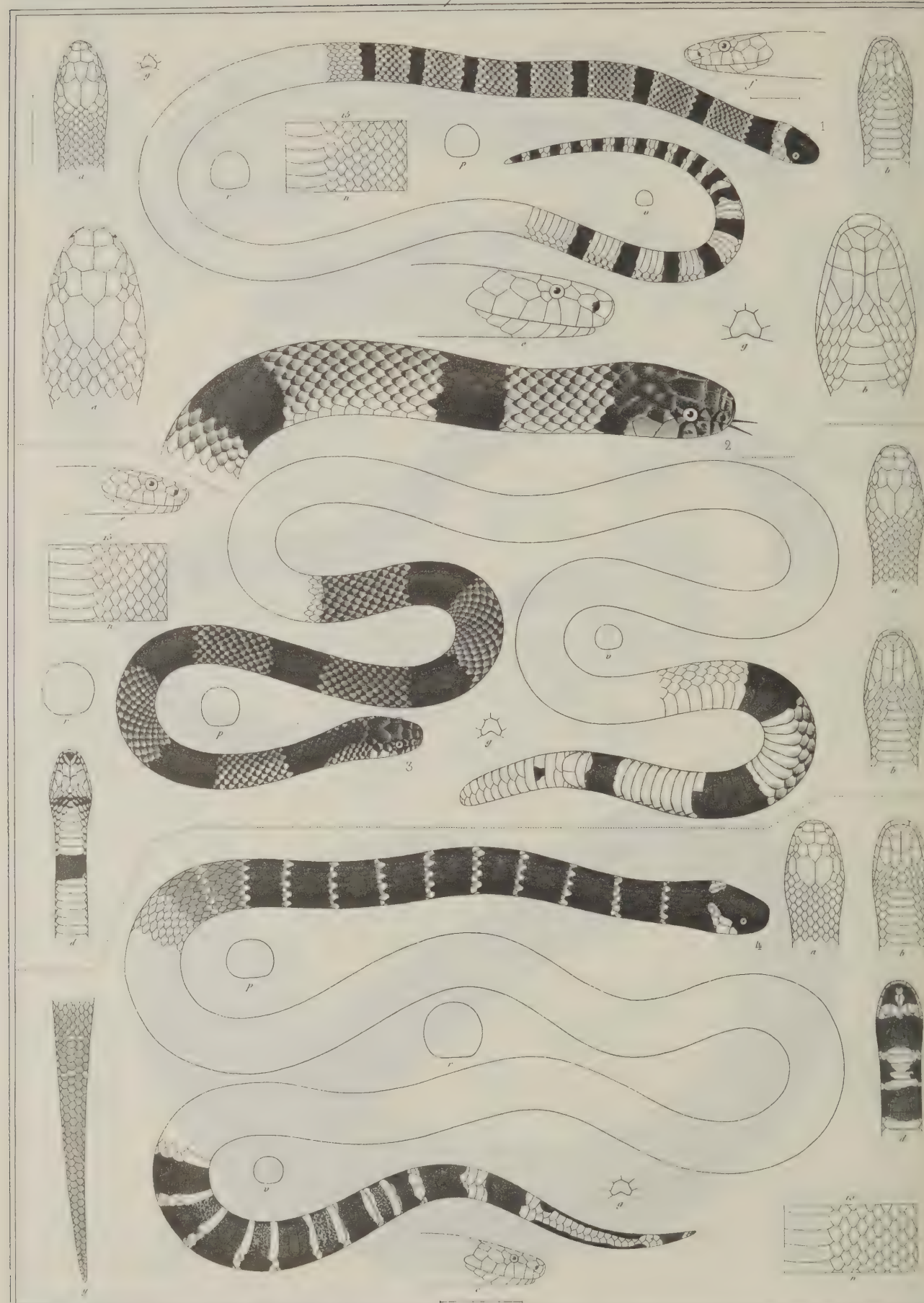
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Hydrophis hybridus.* 2. *Hemicrocephalus.*

Salmon imp



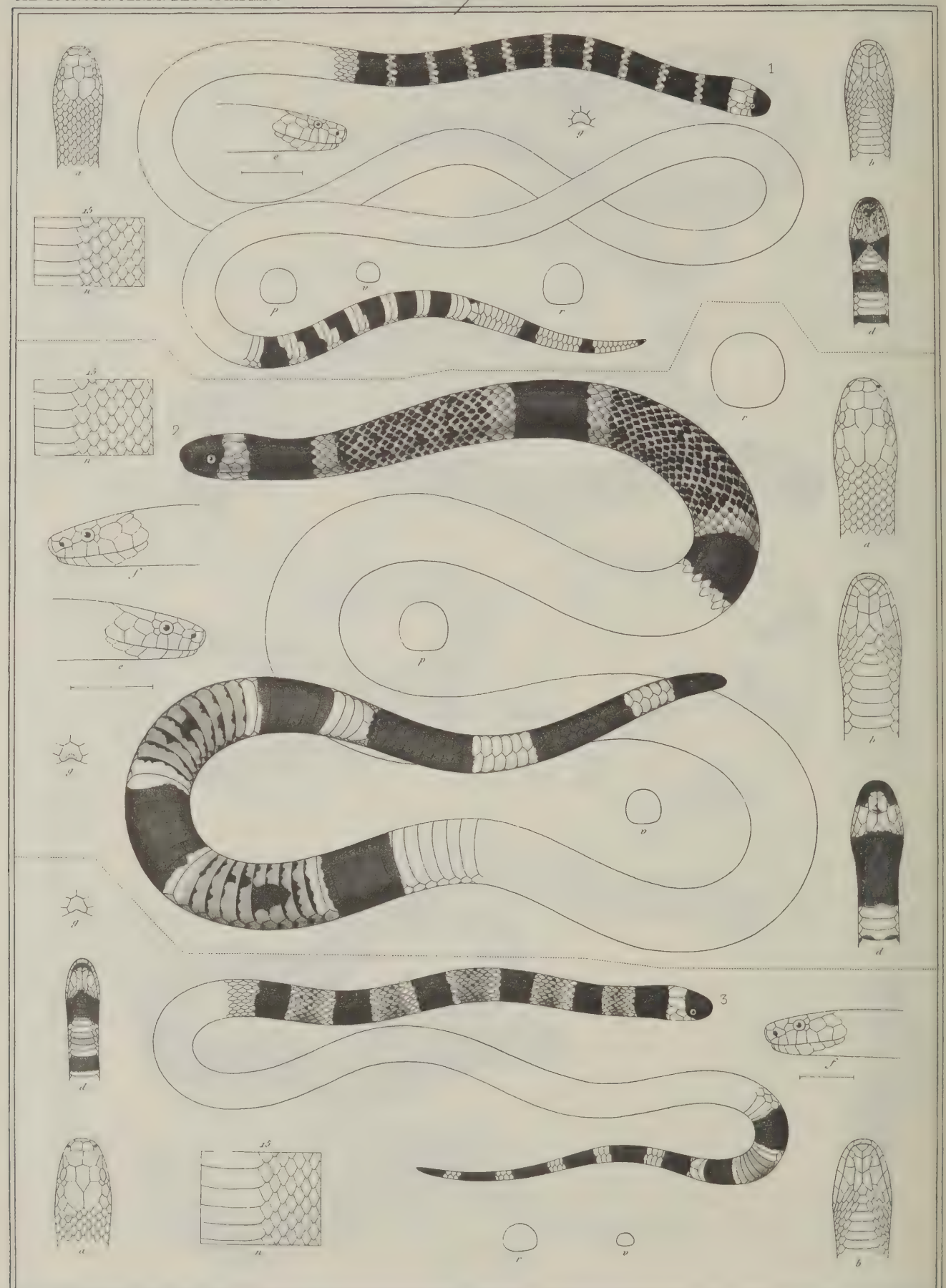
Sordelli del. Jan direx. Lebrun sc.

1. *Elaps corallinus* var *circinalis*. 2. id. (*Micrurus Spixii* Wagl.) 3. id. var *obscura*.
4. *Elaps psyches*.

Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Elaps ornatissimus.* 2 *El. fulvius, var affinis.* 3. *El. Dumerilii.*

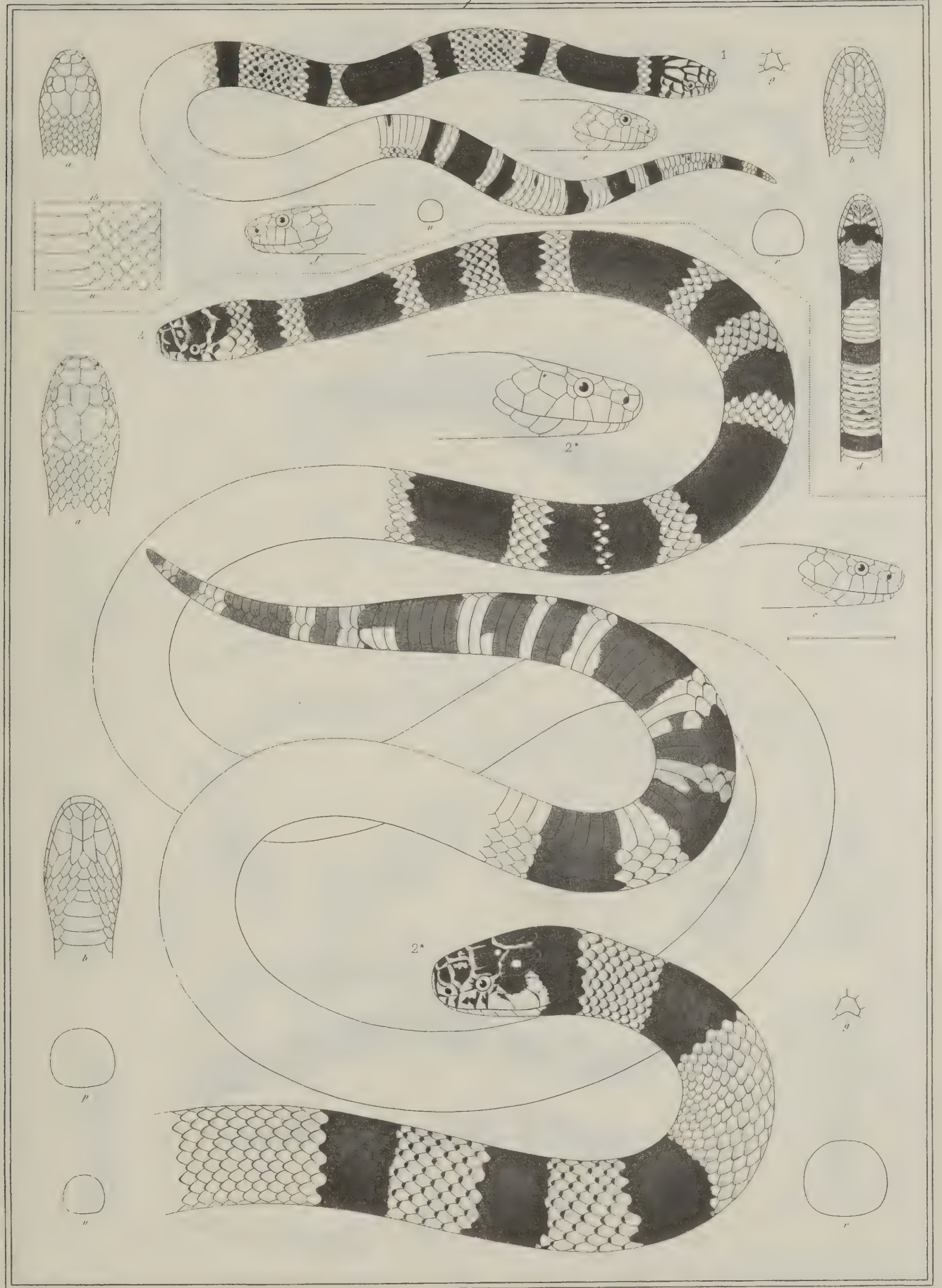
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Elaps semipartitus.* 2. *El. fulvius.* 3. *El. fulvius* var. *Fitzingeri.*

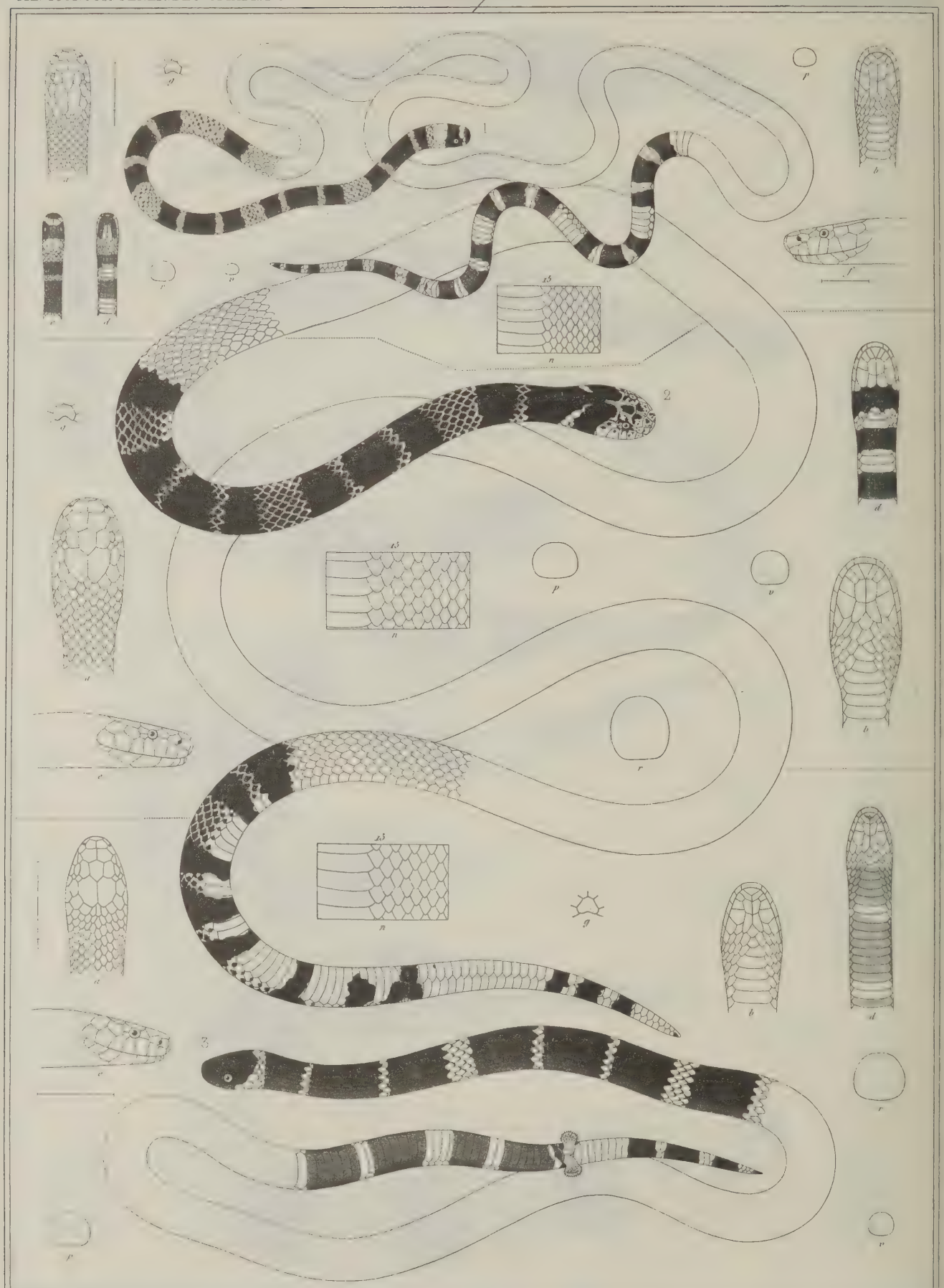
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Elaps surinamensis.* 2, 2* *El. Marcgravii.*

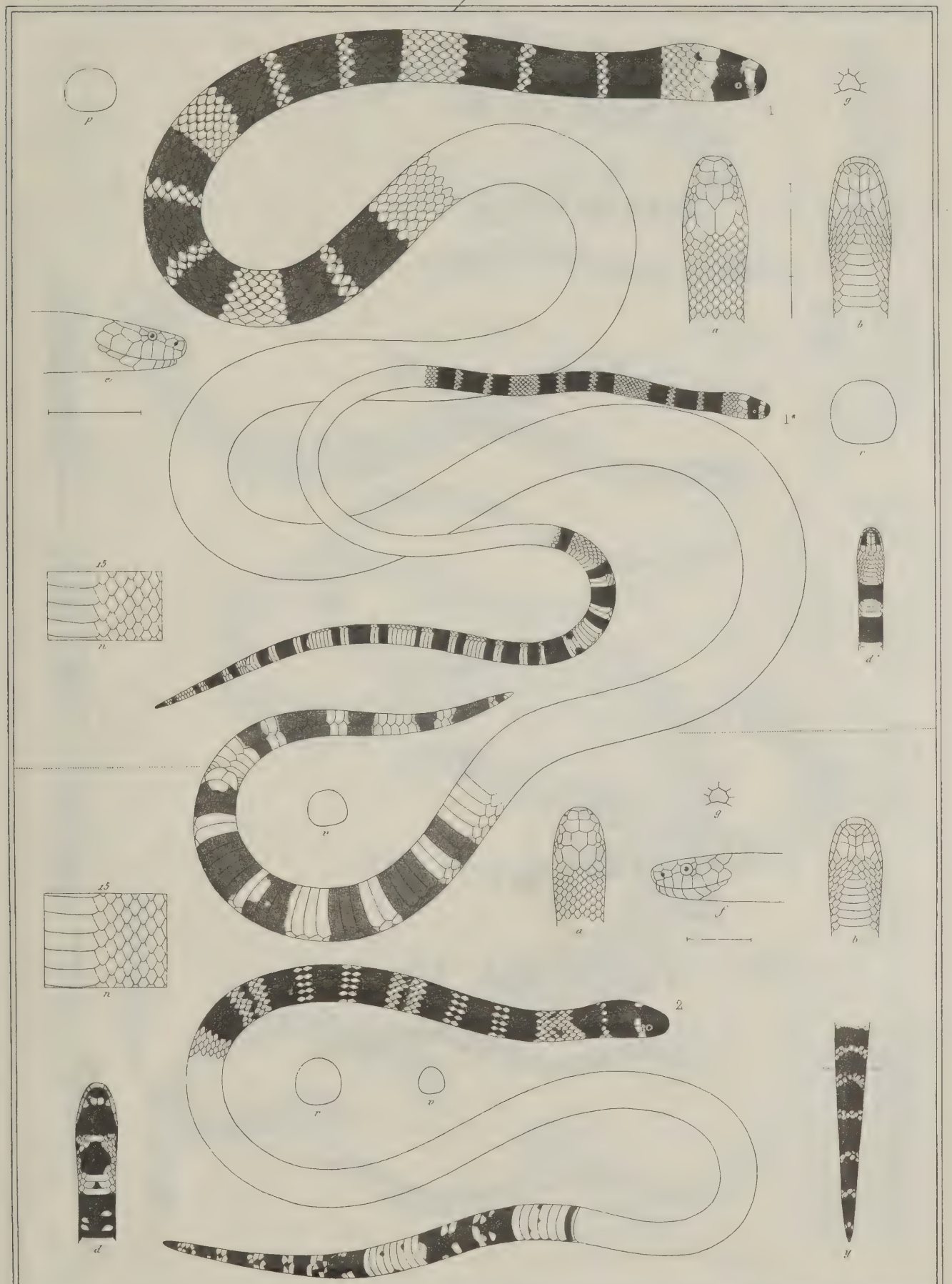
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1 *Elaps filiformis.* 2. *Elaps Maregravii* var. *ancoralis.* 3 *El. Hemprichii.*

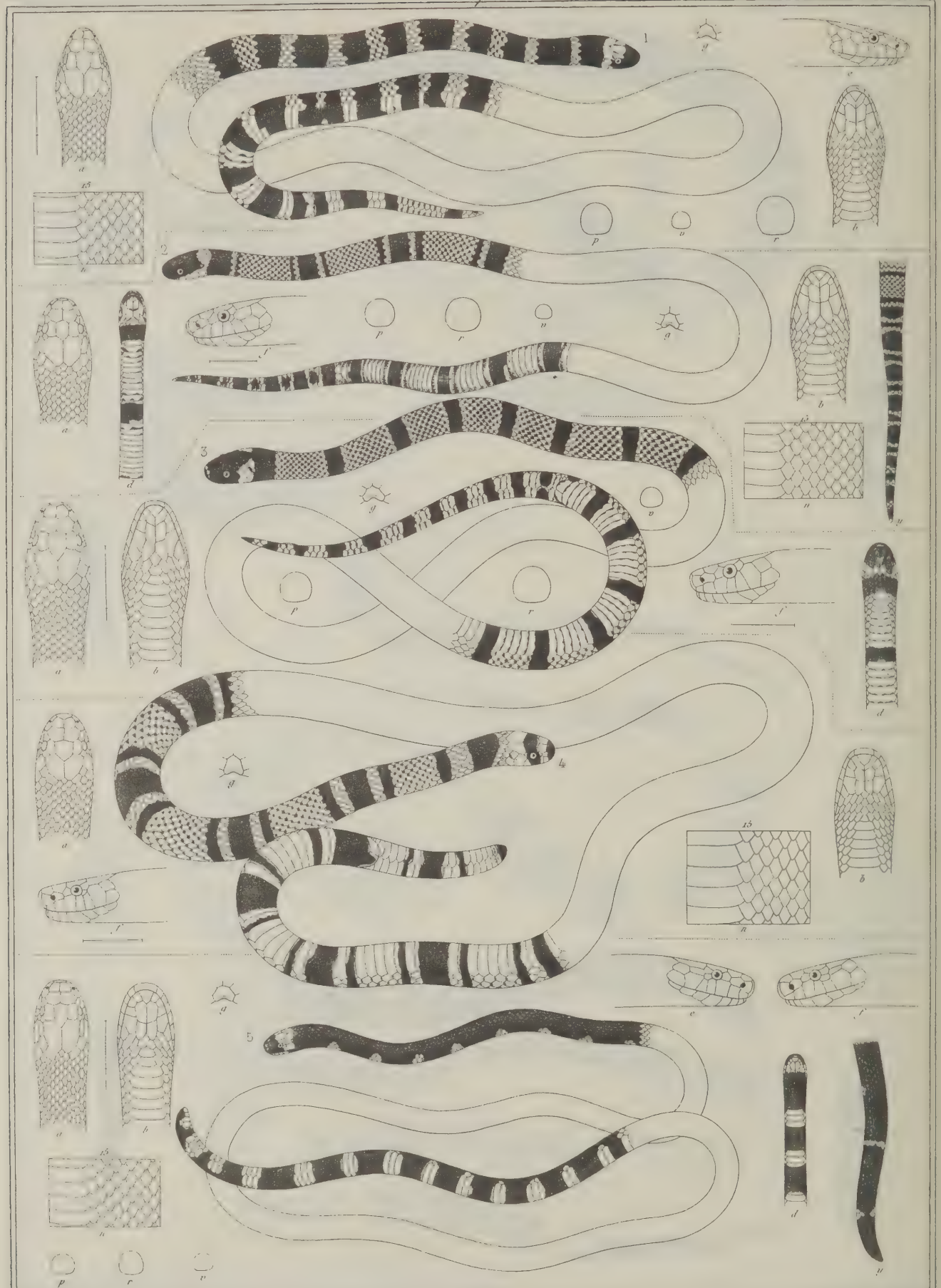
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1 et 1* Elaps lemniscatus. 2. El. elegans.

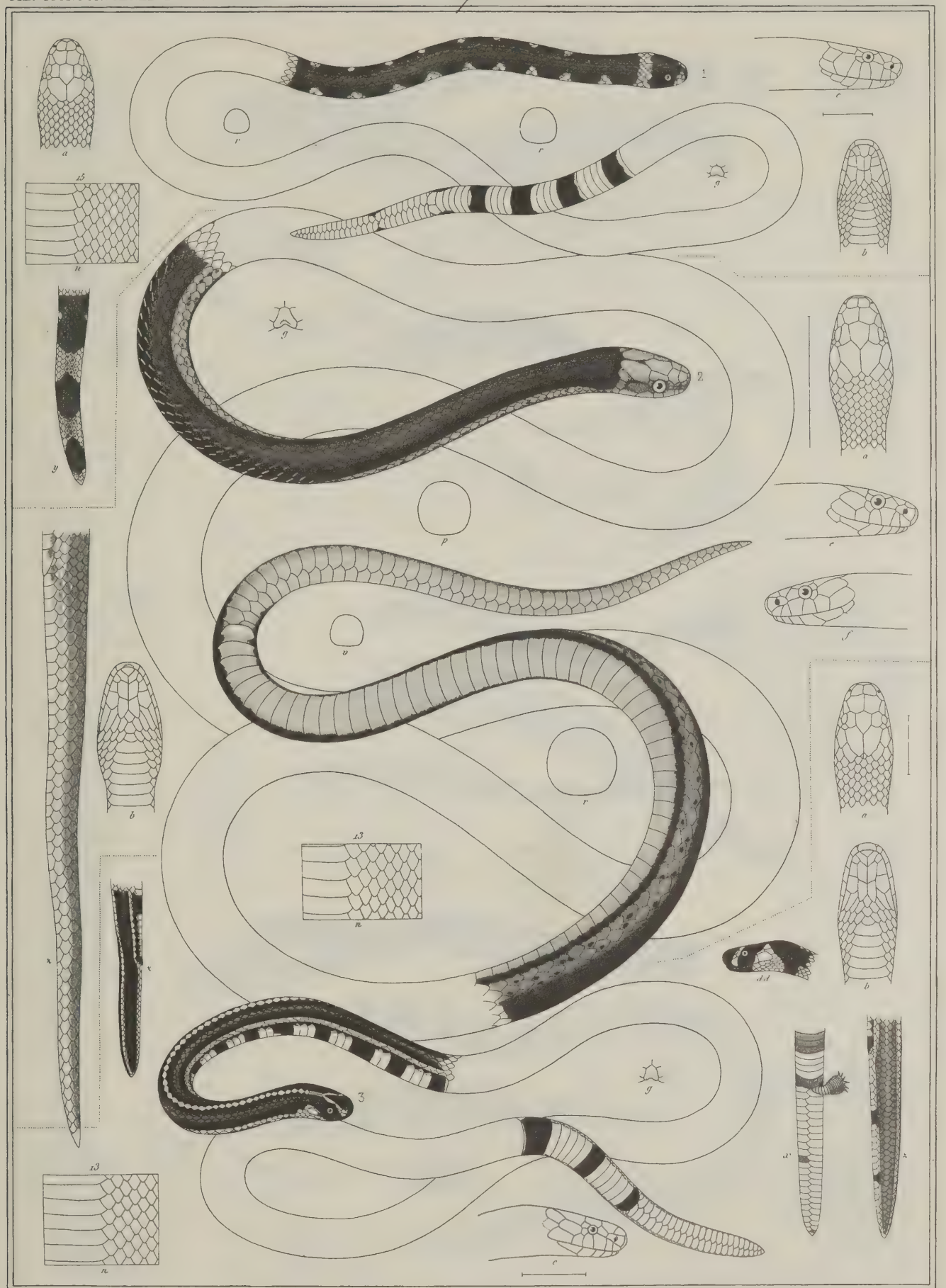
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1 *Elaps Tschudi.* 2. *El. Bocourti.* 3. *El. Ruisei.* 4 *El. decoratus.*
5 *El. Wardueou.*

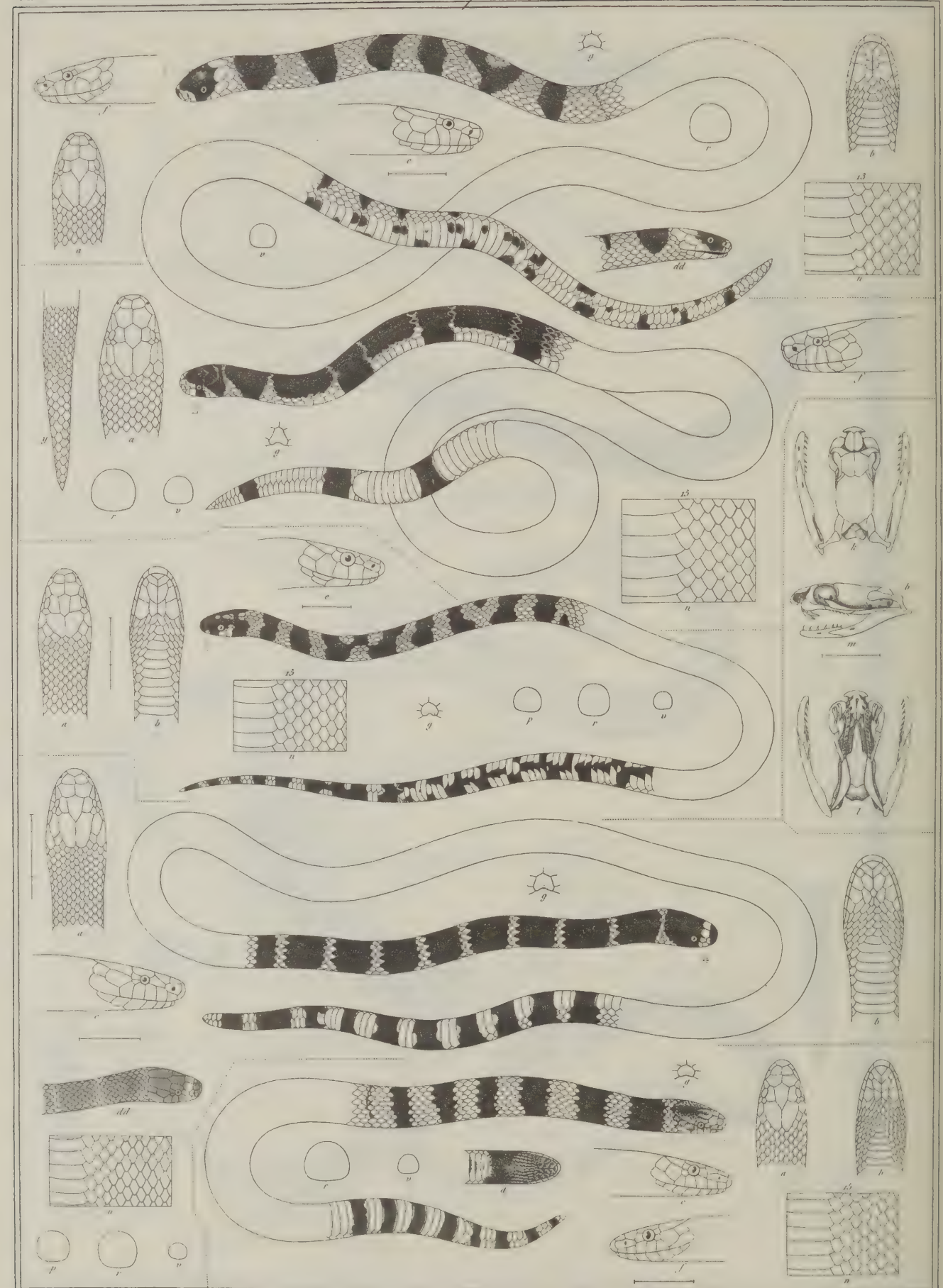
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Elaps collaris.* 2. *E. bivirgatus.* 3. *E. furcatus.*

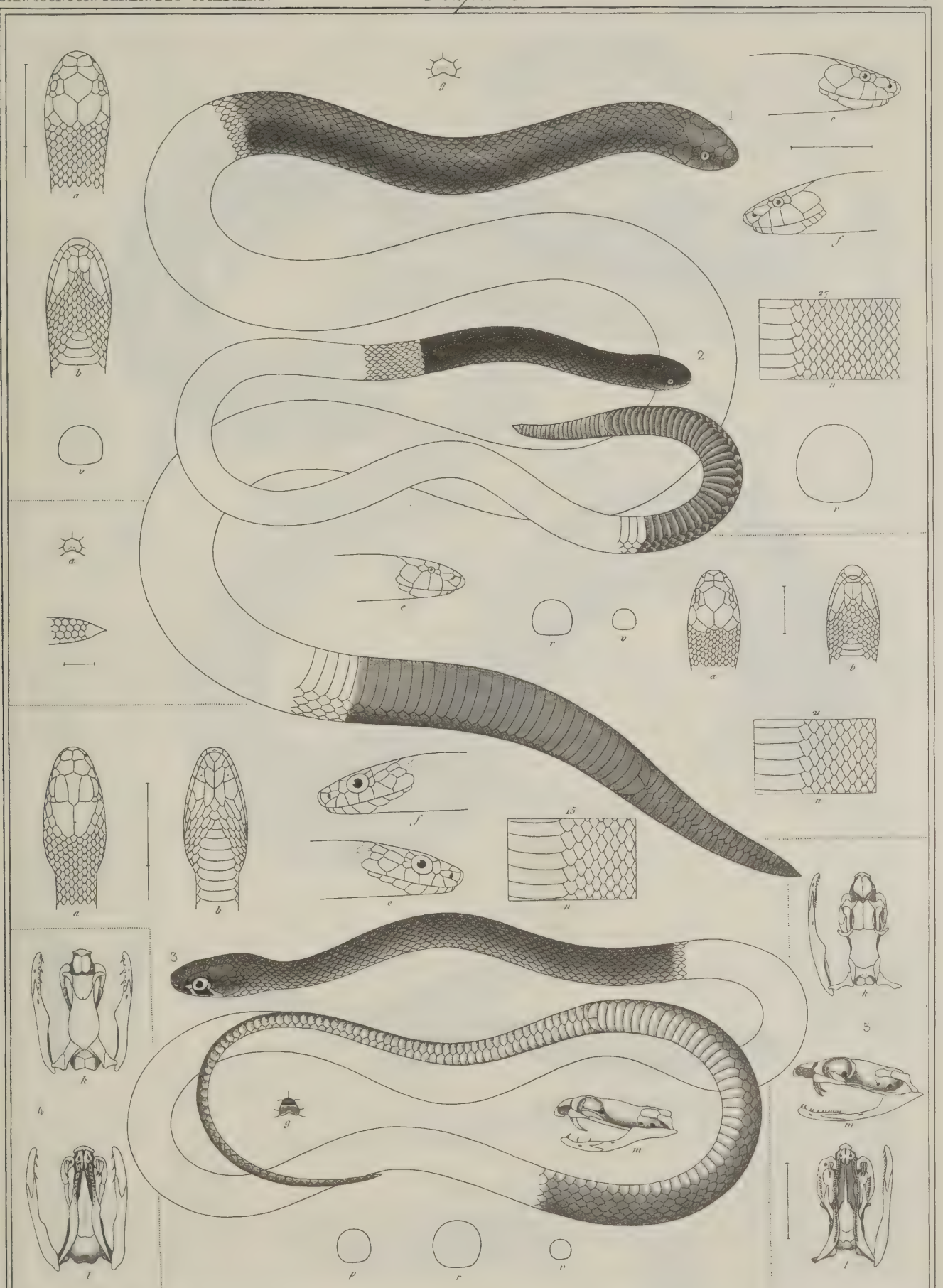
Salmon imp



Sordelli del. *Jan direx* *Lebrun sc.*

1. *Elaps Bibroni.* 2. *E. calligaster.* 3 *E. hygiae.* 4. *E. occipitalis.*
5. *E. Bertholdi.* 6. *E. psyche.*

Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

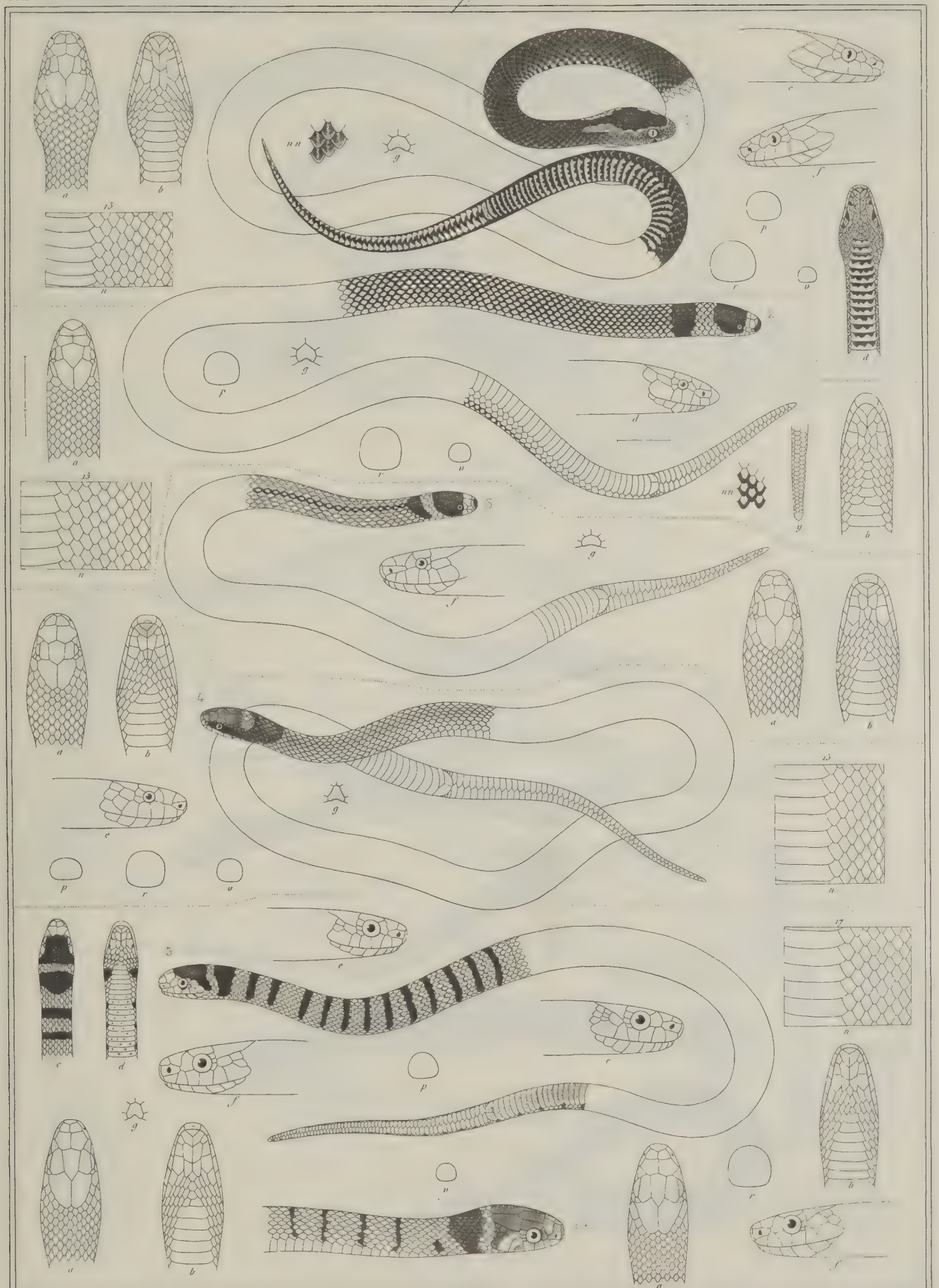
1. *Atractaspis irregularis.* 2. *Atr. Bibroni.* 3. *Pseudelaps psammophis.*
4. *Elaps Hygieae.* 5. *Pseudoelaps psammophis.*

Salmon imp.

Sordelli del. Jan direx. Lebrun sc.

1 *Pseudoelaps superciliosus.* 2. *Ps. Beckeri.*

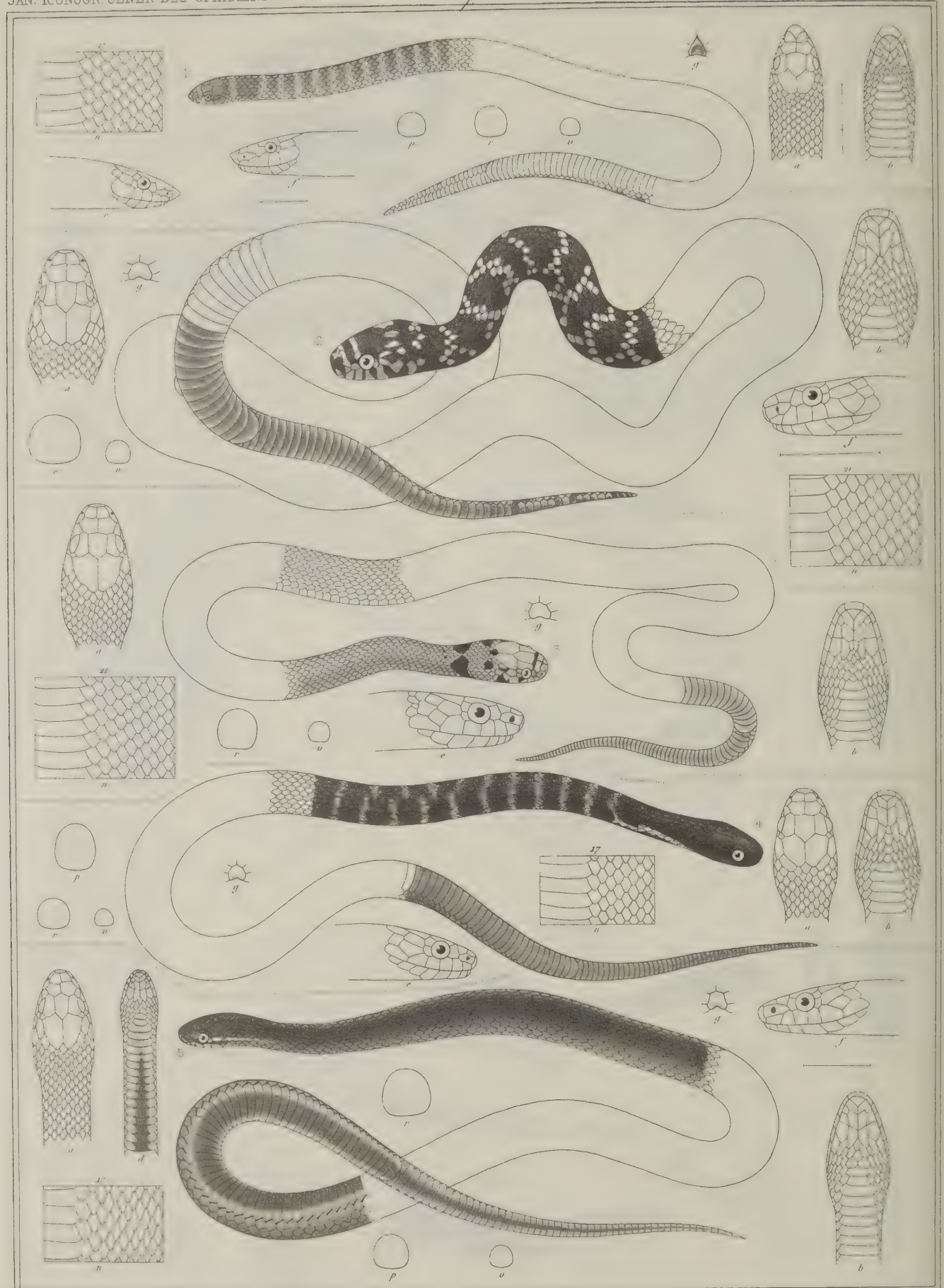
Salmon imp.



Sordelli del. *Jan. direx.* *Lebrun sc.*

1. *Pseudoelaps atropolios.* 2. *Ps. bimaculatus.* 3 *Ps. calonotus.*
4. *Ps. diadema.* 5 et 5a *Ps. textilis.*

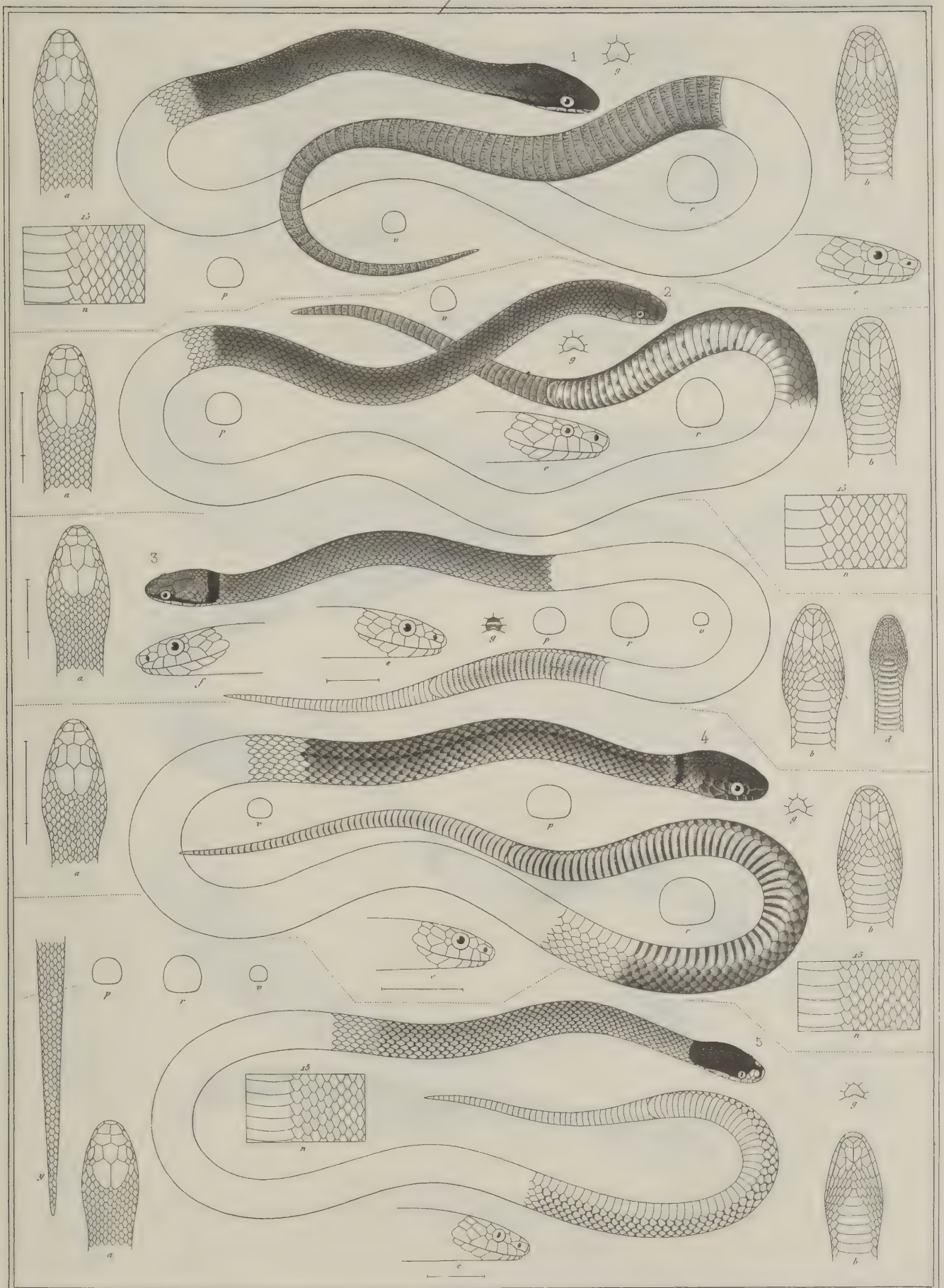
Valnon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Pseudoelaps rhinostomus.* 2. *Hoplocephalus bungaroides.* 3. *Hoplocephalus bitorquatus.*
4. *Hoplocephalus fasciolatus.* 5. *Hoplocephalus signatus.*

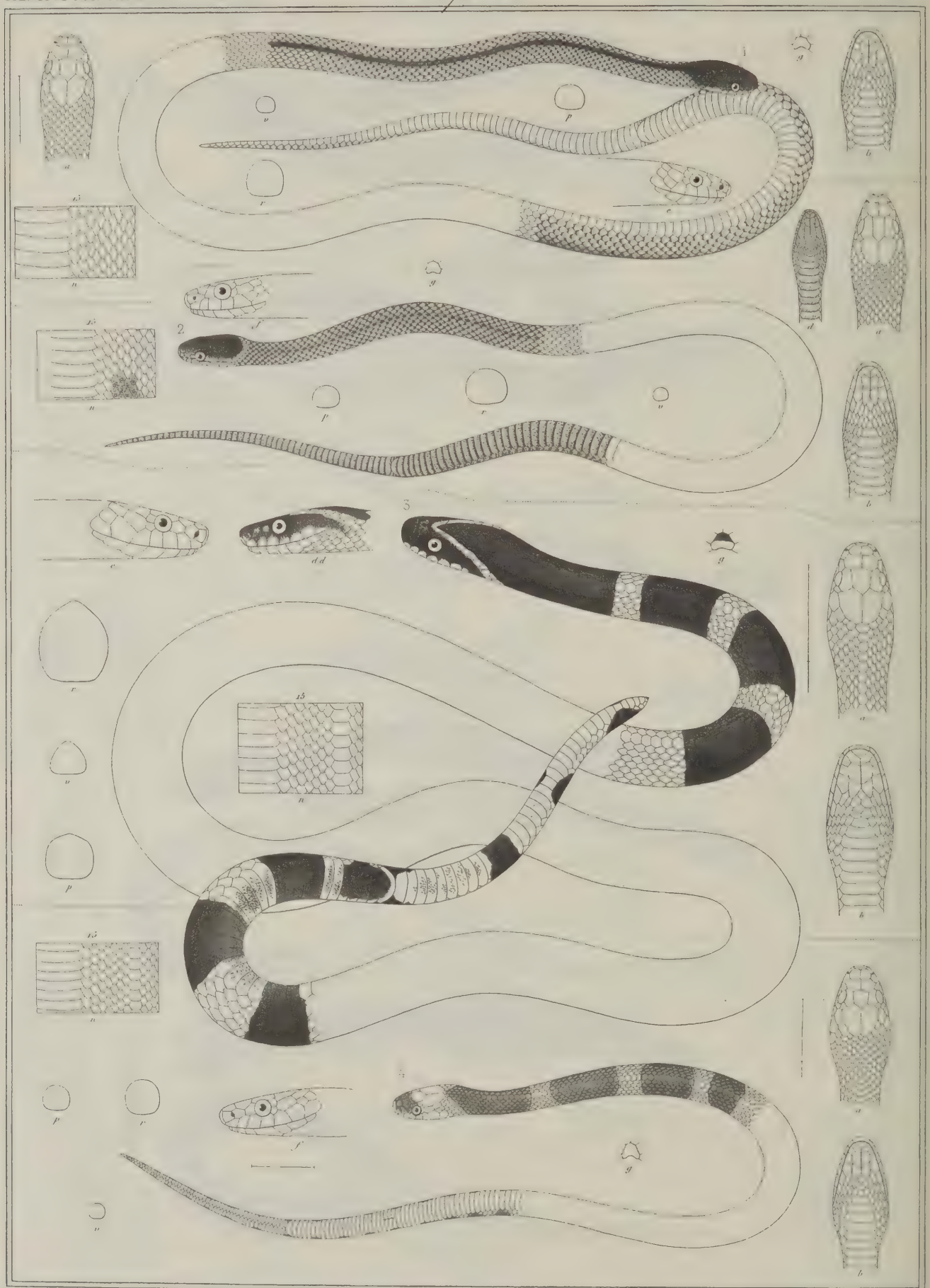
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Alecto labialis.* 2. *Al. permixta.* 3. *Al. coronata.* 4. *Al. Schmidtii.*
5. *Al. Gouldii.*

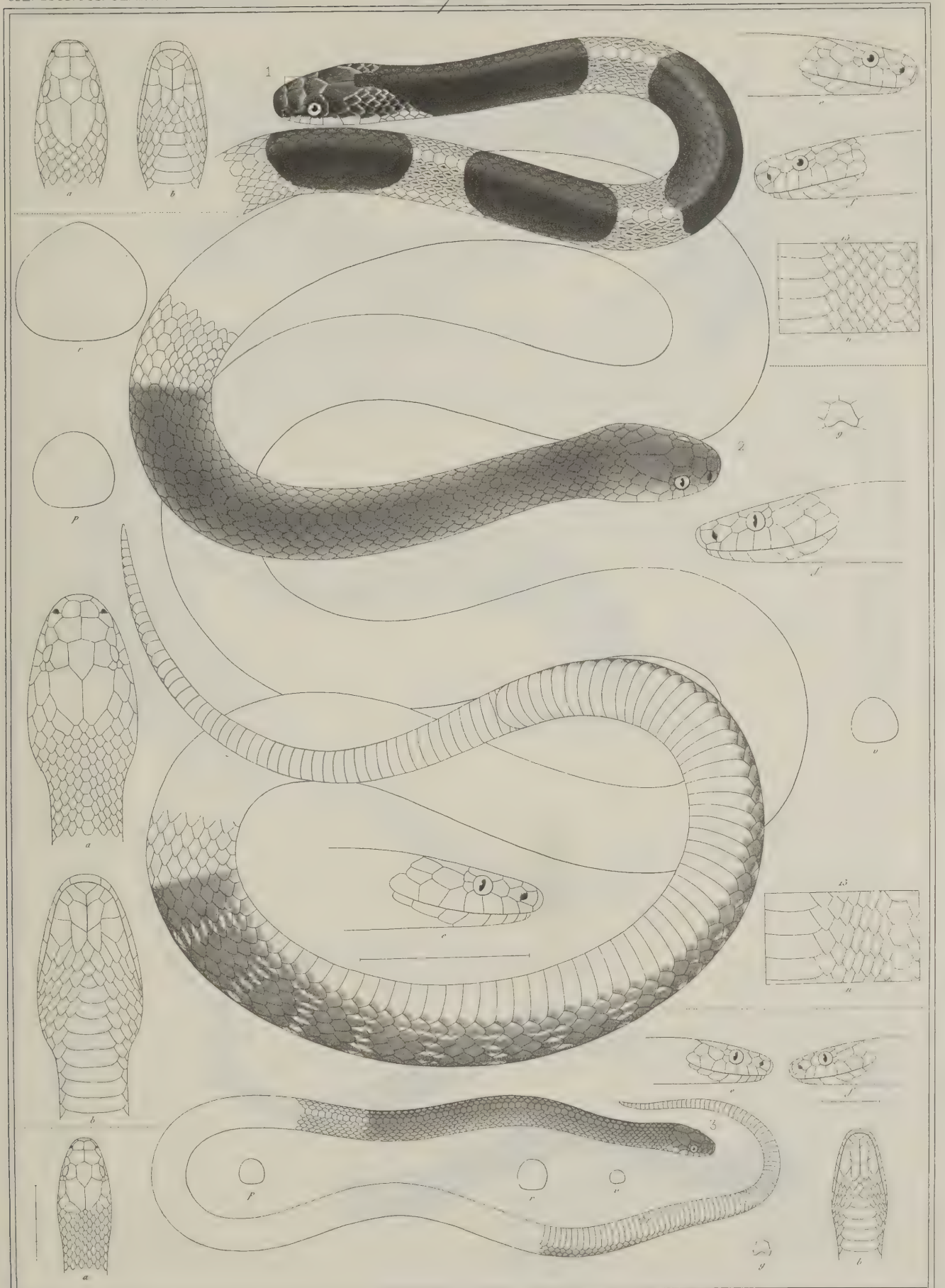
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1. *Alecto dorsalis.* 2. *Al. rhodogaster.* 3. *Bungarus annularis.*
4. *B. semifasciatus (jeune).*

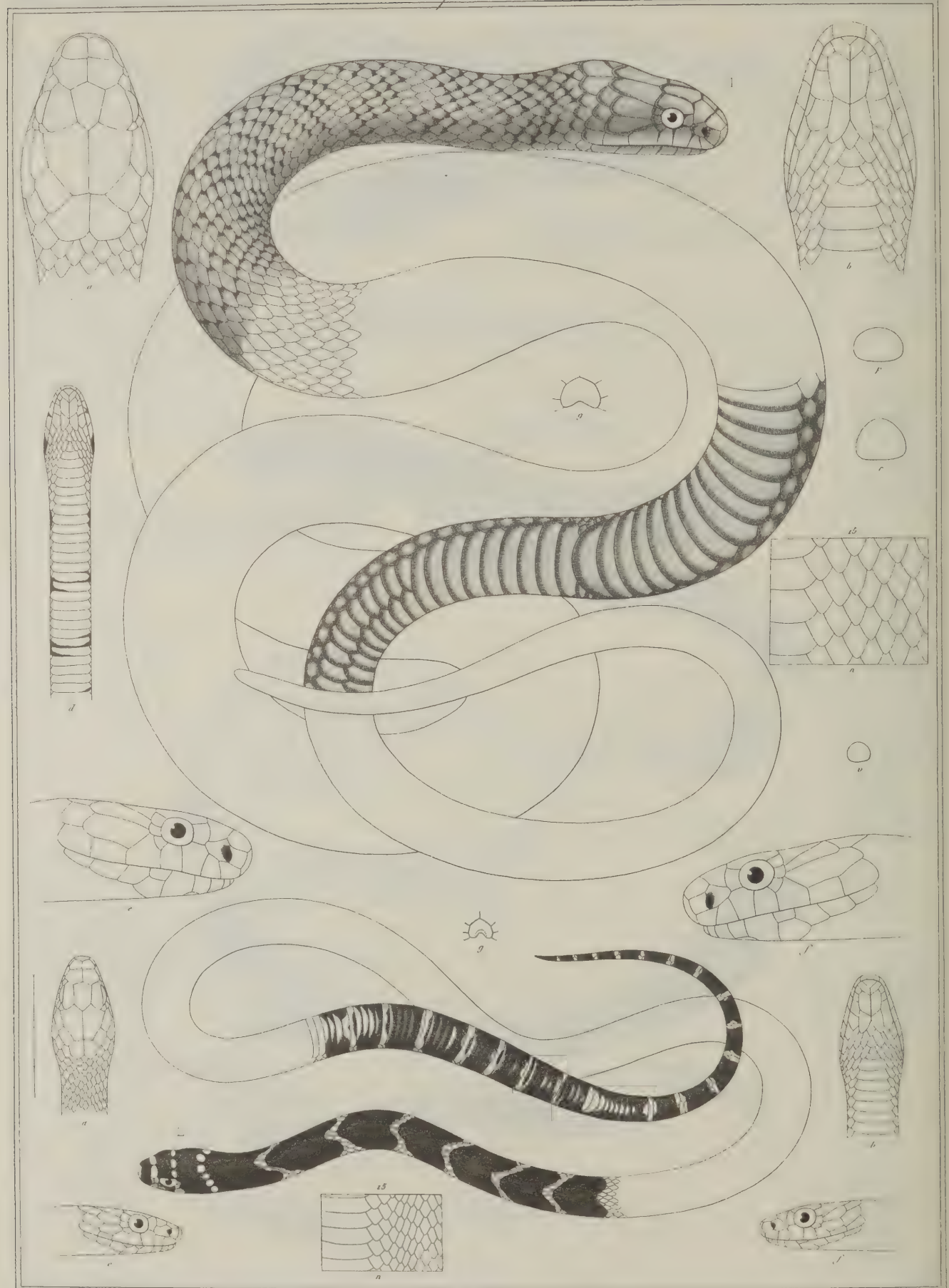
Salmon imp



Sordelli del. *Jan. direx.* *Lebrun sc.*

1. *Bungarus semifasciatus.* 2. et 3. *B. coeruleus.*

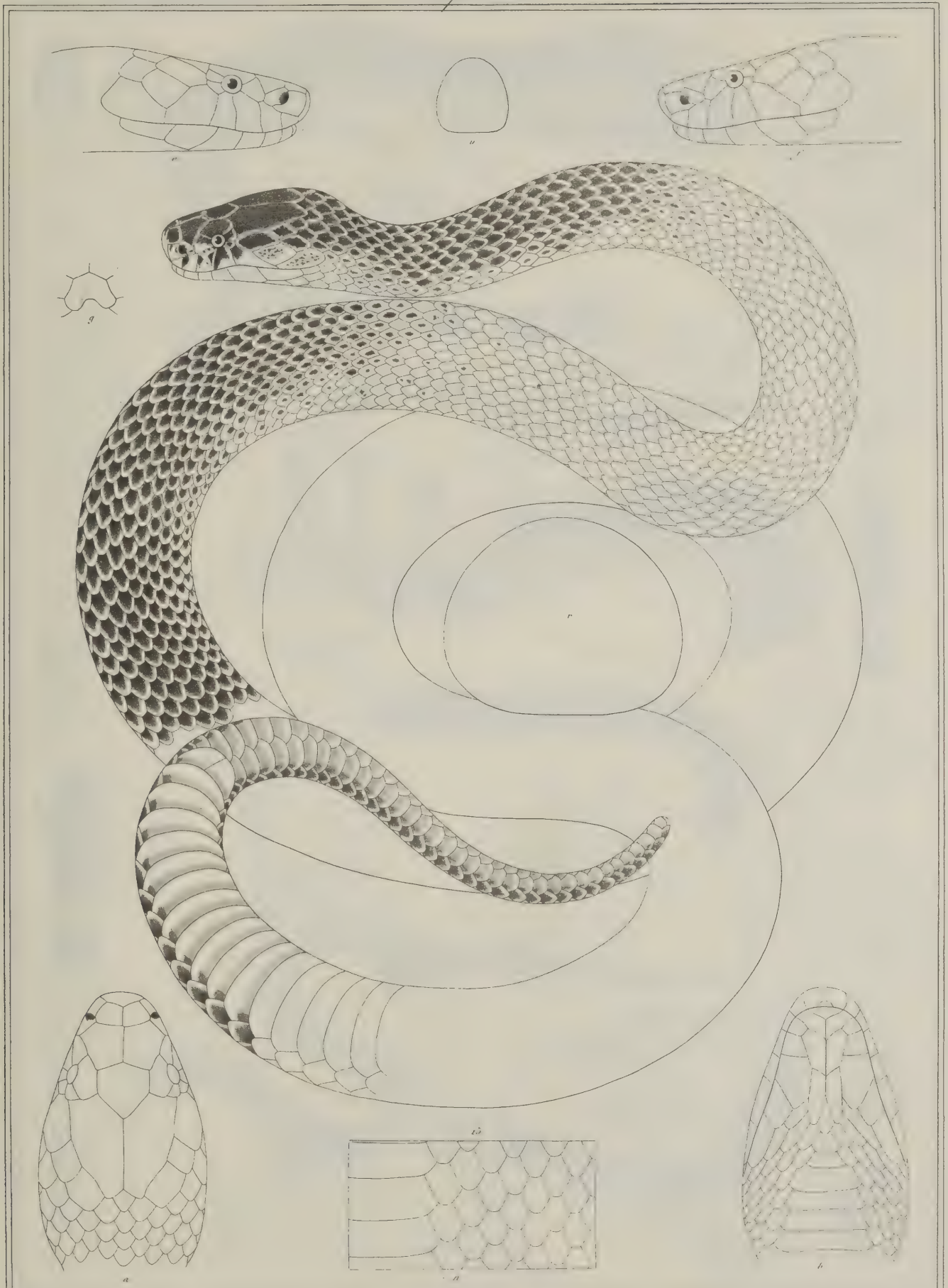
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

Trimeresurus hungarus.

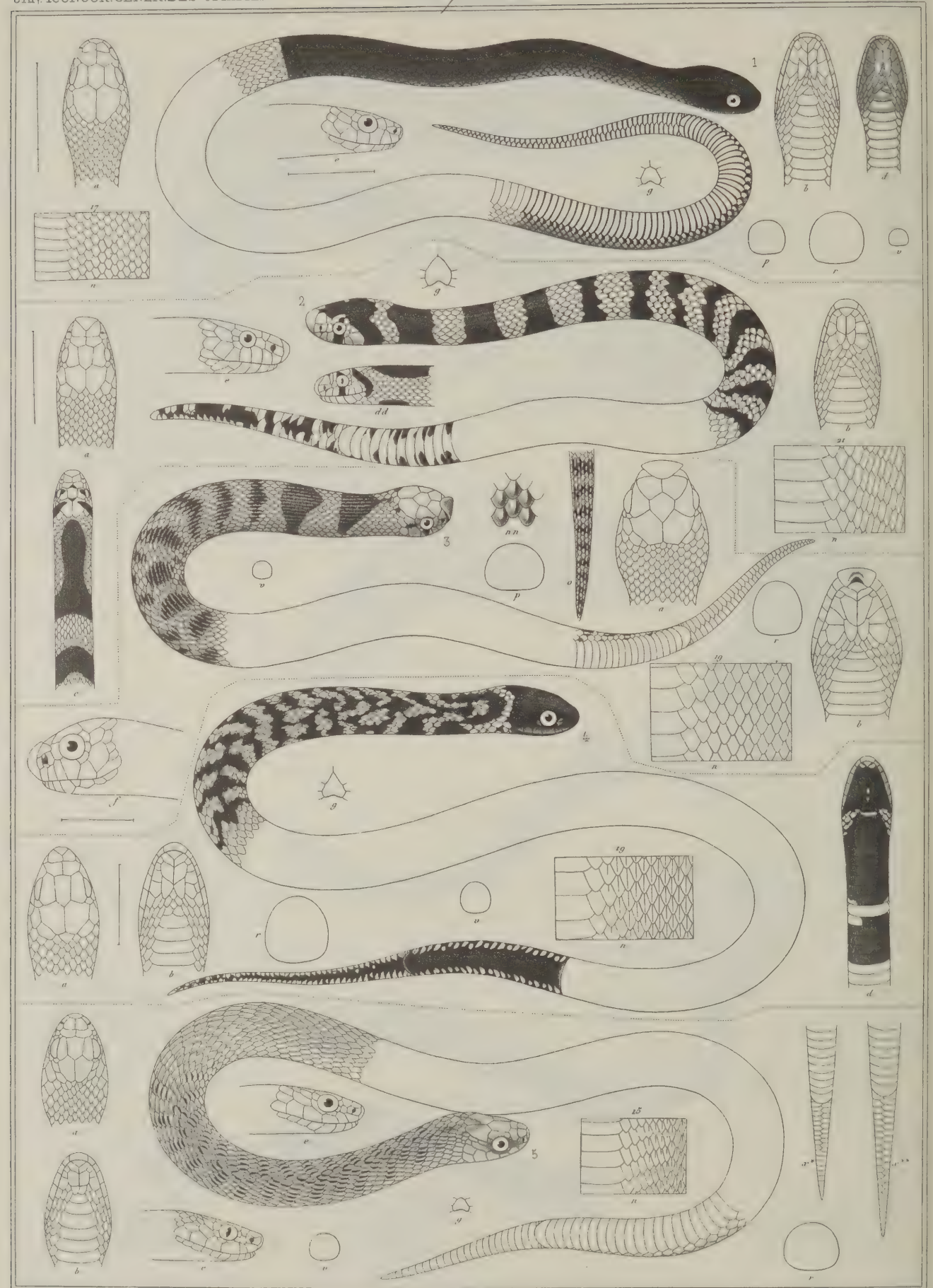
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

Trimeresurus ikahica.

Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

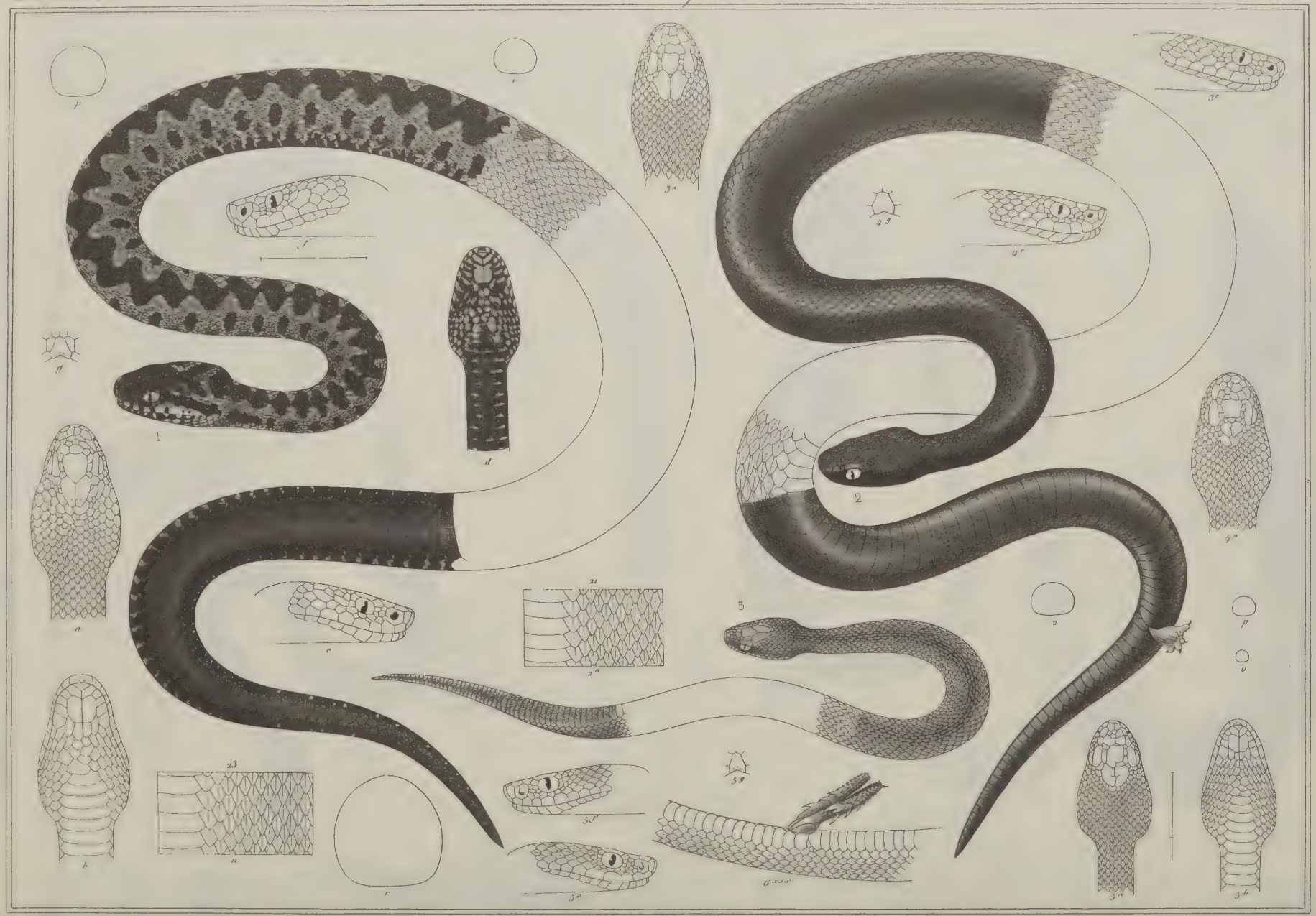
1. *Trimeresurus porphyreus.* 2. *Aspidelaps lubricus.*
3. *A. scutatus.* 4. *A. haemachates.* 5. *A. lichtensteini.*

Salmon imp.

Sordelli del. Jan direx. Lebrun sc.

1. *Naja nigricollis.* 2. *N. haje.* 3. *N. tripudians.*

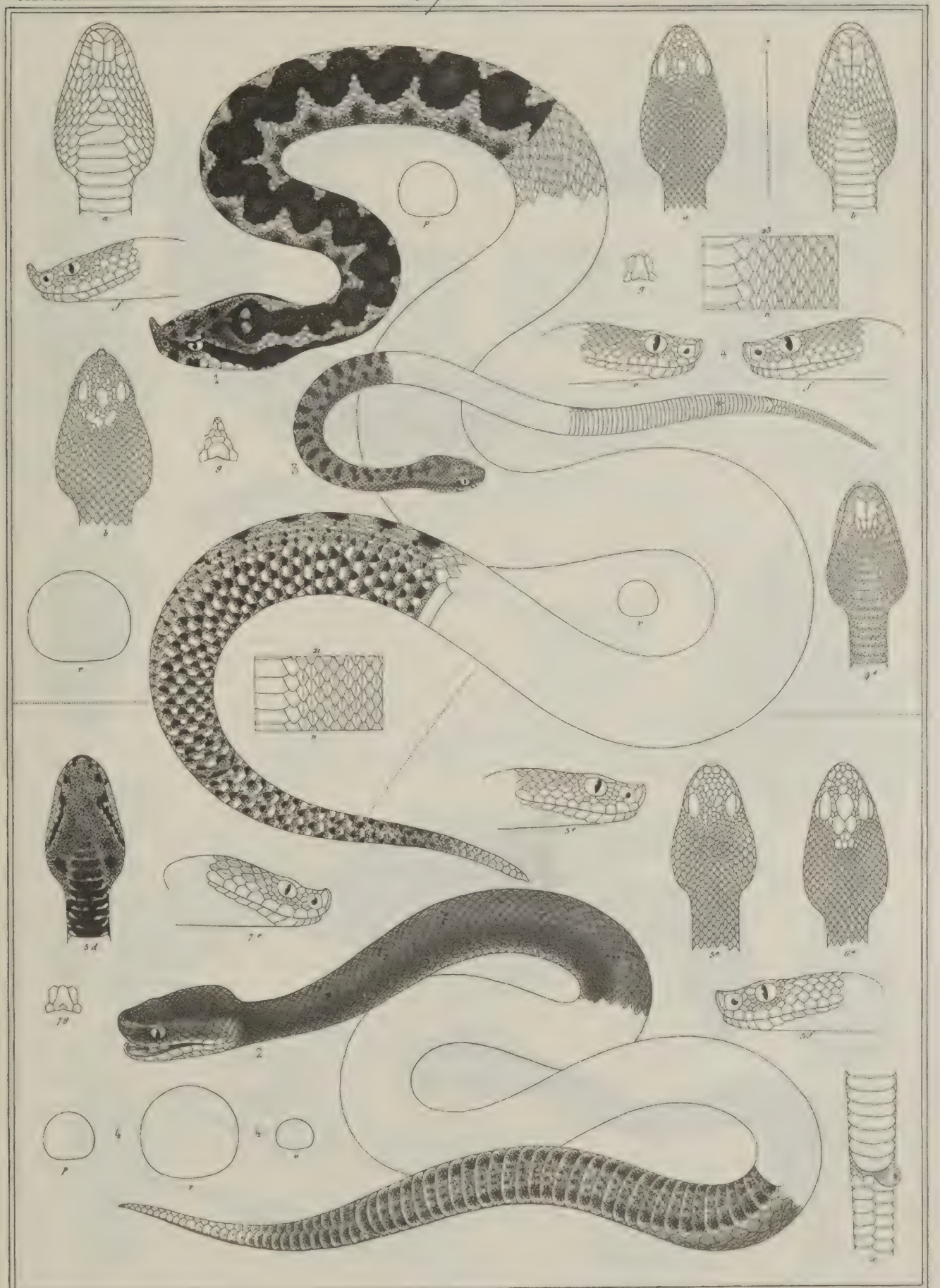
Salmon imp.



Cordelli del. Jan direx. Lebrun sc

1 Vipera berus 2 3 4 id. var. prester 5. id. var. concolor jun. 6. id. var. Lymnaea.

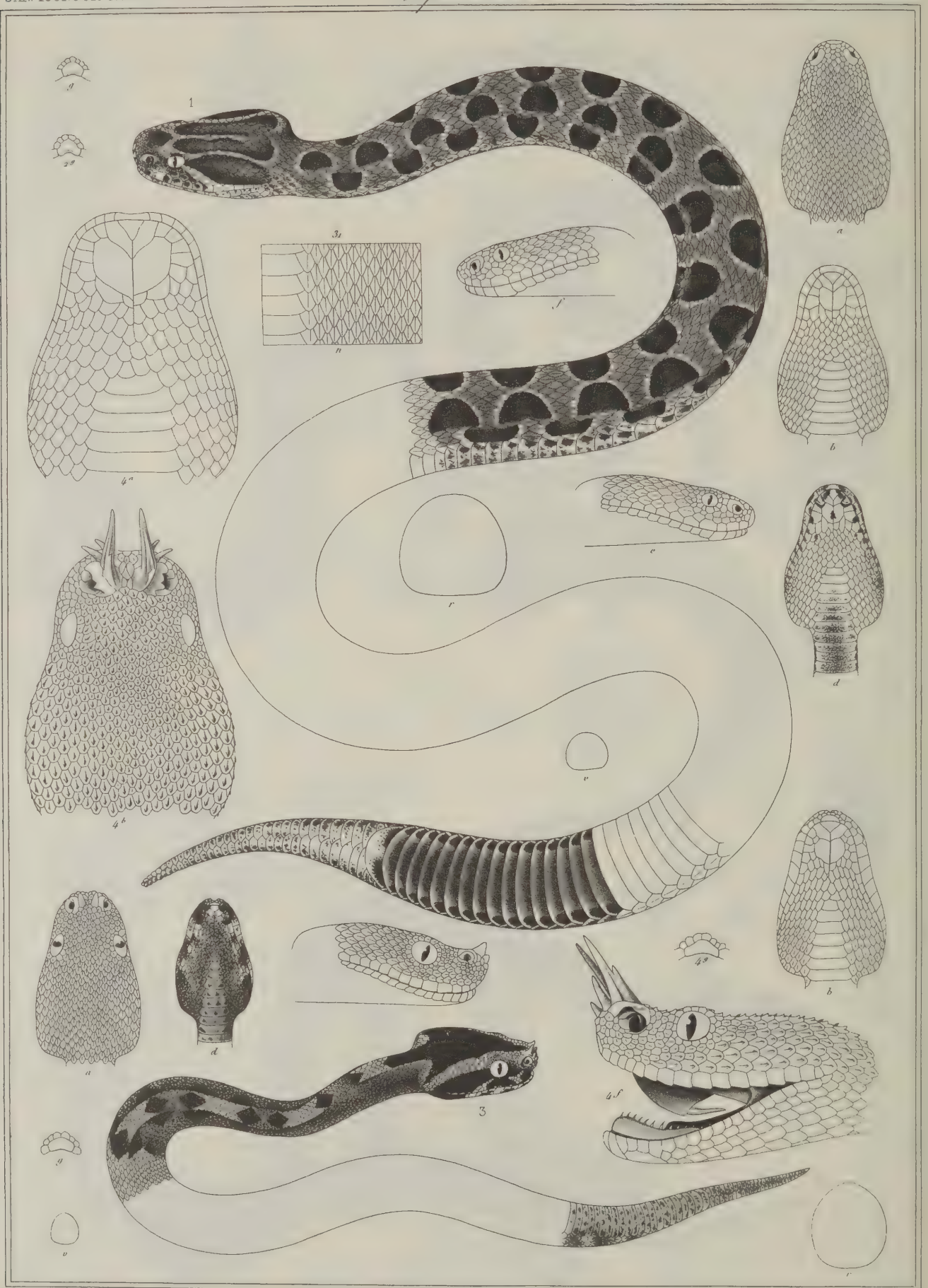
Salmon



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Vipera ammodytes* 2-7. *Vipera aspis* et var.

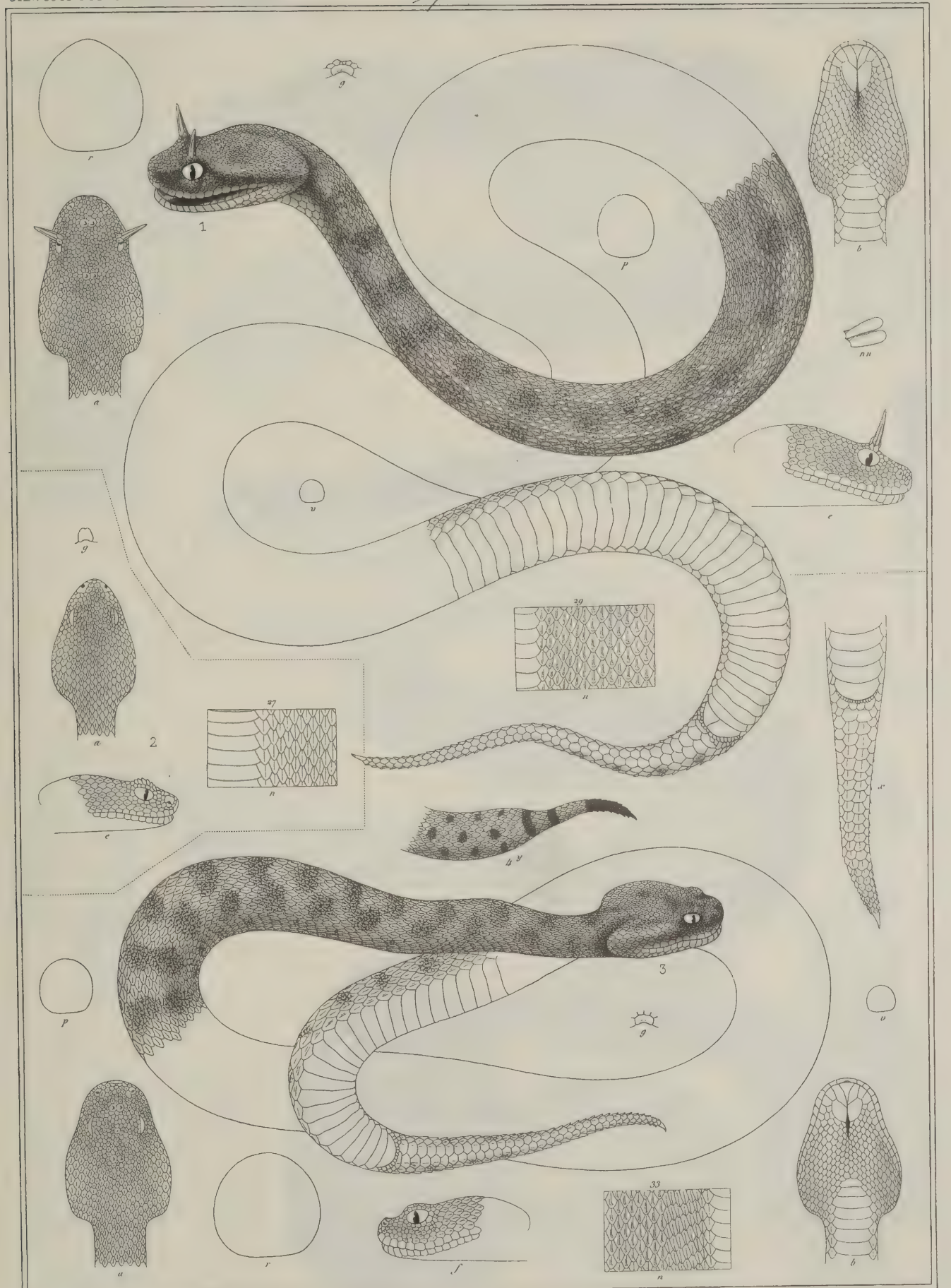
Salmon imp.



Sordelli del. Jan direx. Lebrun sc.

1-2. *Vipera atropos* 3-4. *V. nasicornis.*

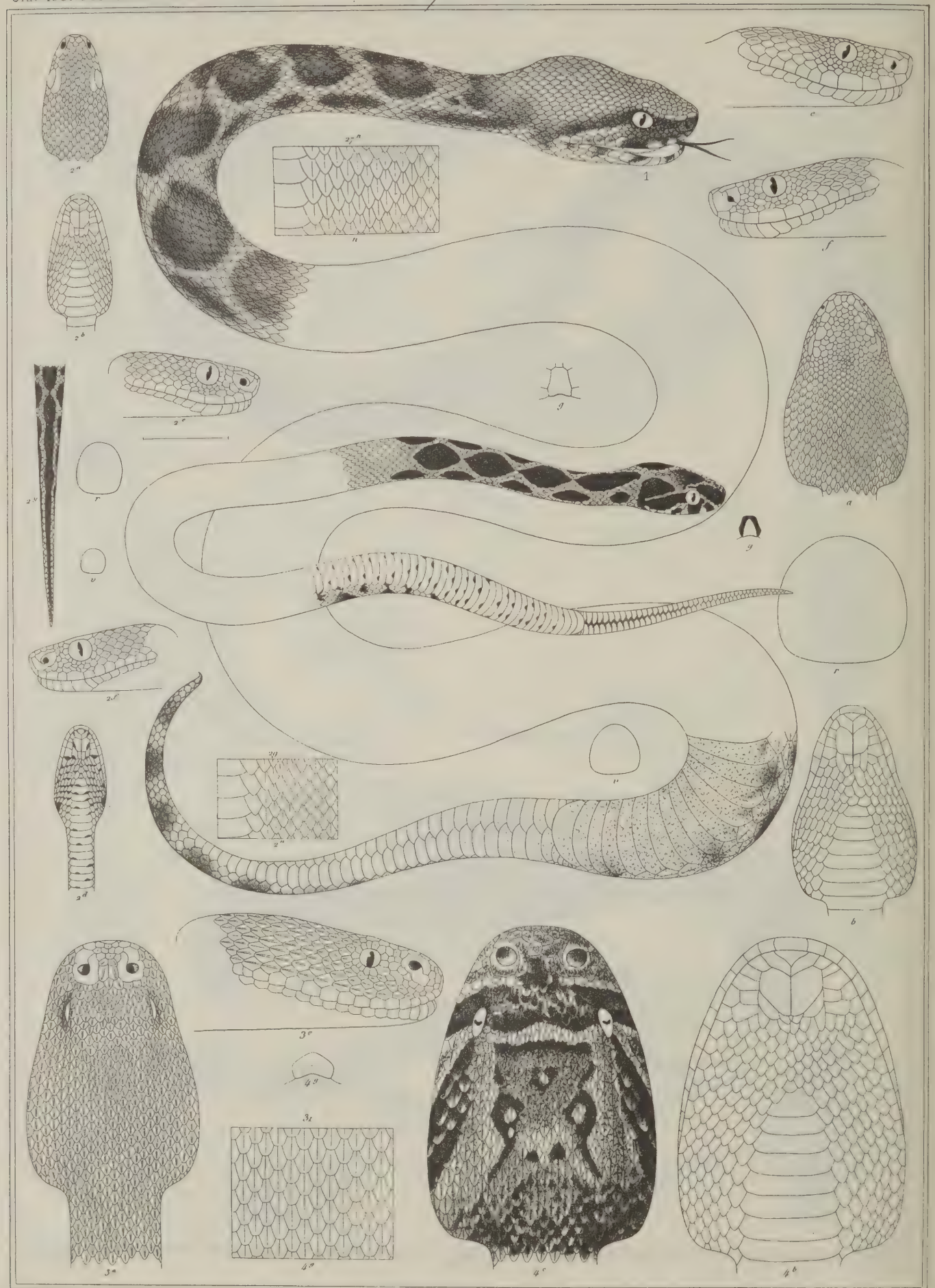
Sirmen imp.



Sordelli del. Jan direx. Lebrun sc.

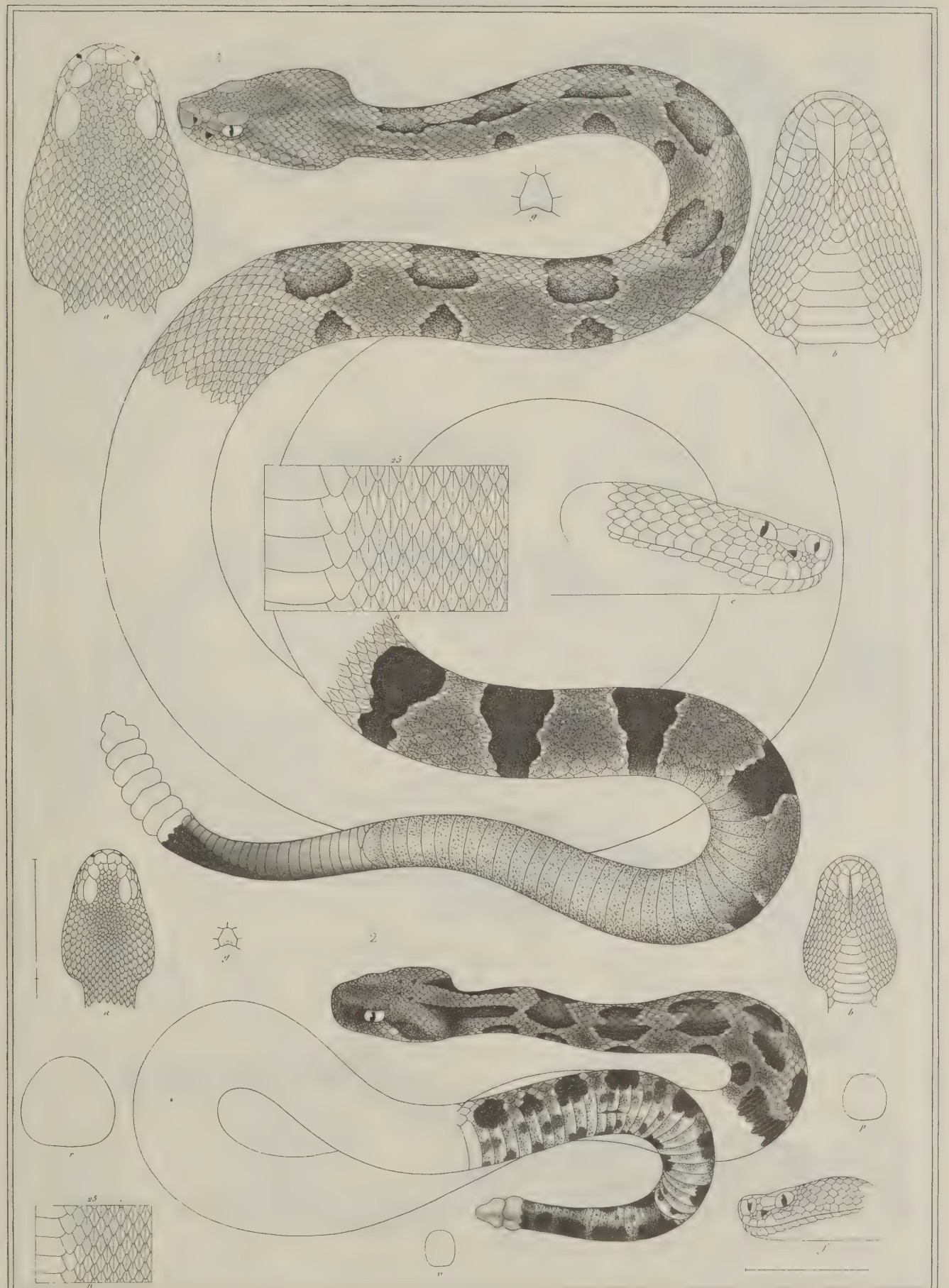
1. *Vipera cerastes.* 2. *V. lophophrys* 3-4. *V. Avicennae.*

Salmon imp.



Sordelli del. *Jan direx* *Lebrun sc.*

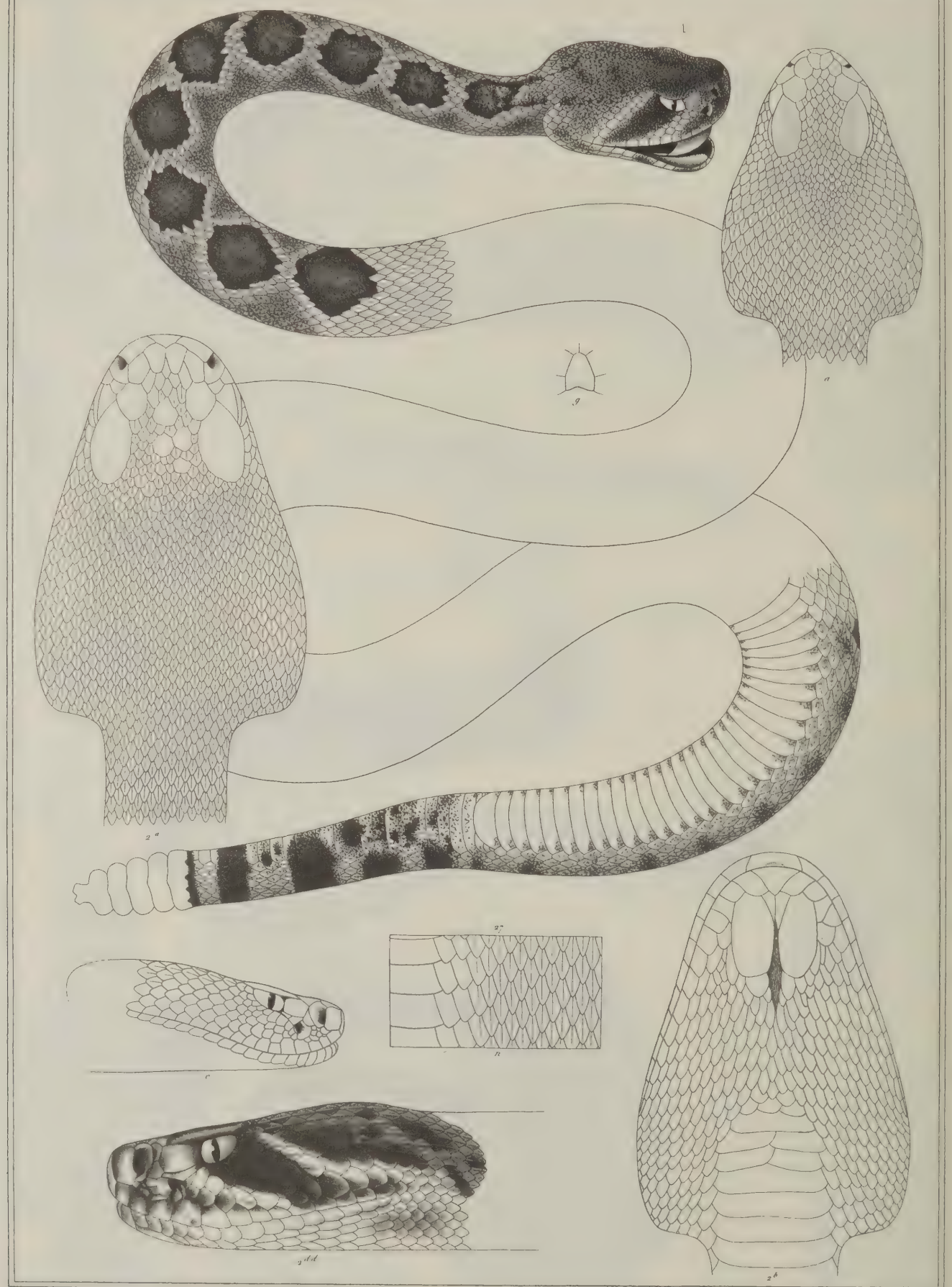
1. *Vipera lebetina.* 2. *V. elegans.* 3-4. *V. arietans.*



Sordelli del. *Jan direx.* *Lebrun sc.*

Crotalus durissus.

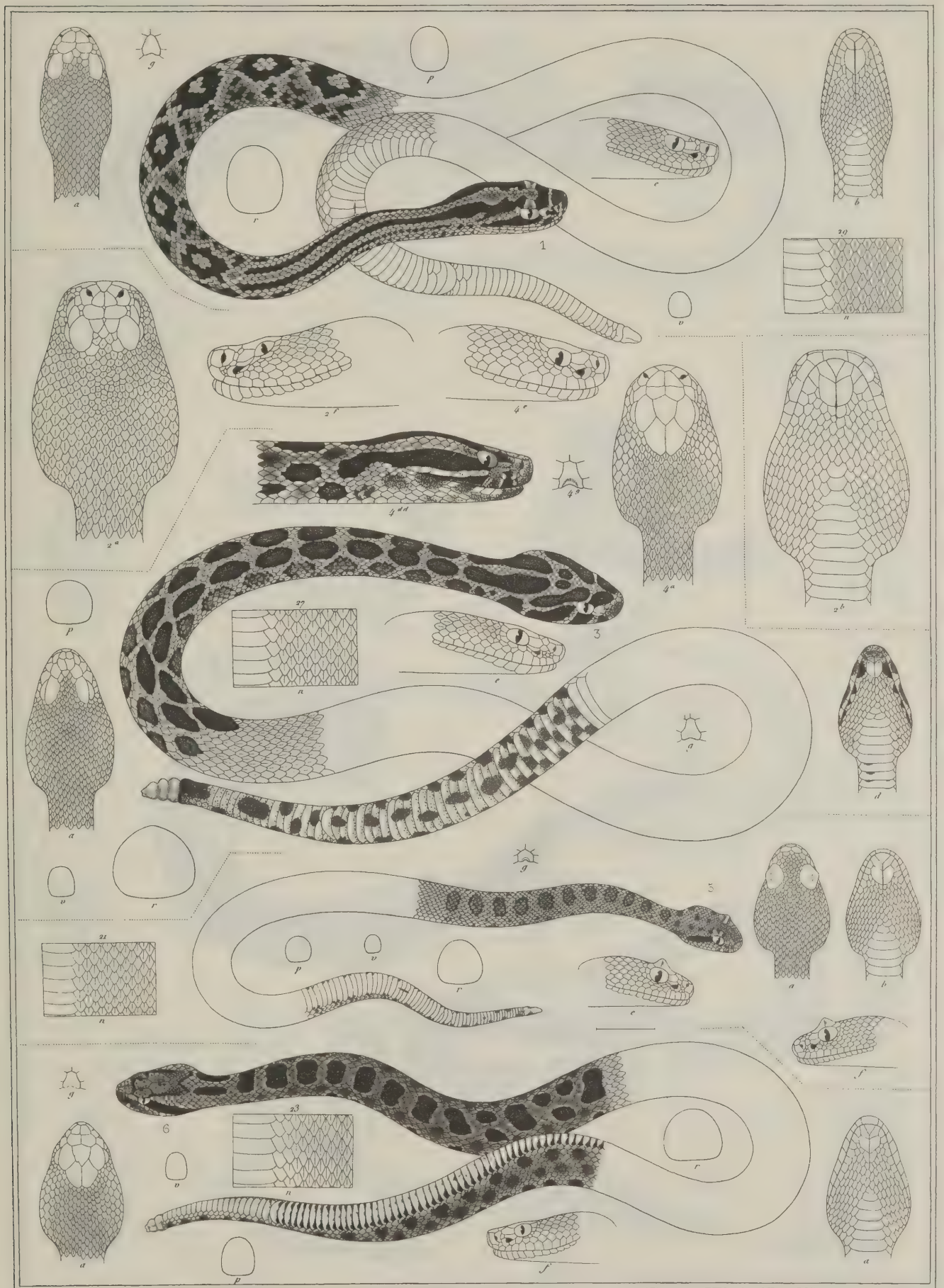
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

Crotalus adamanteus.

Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

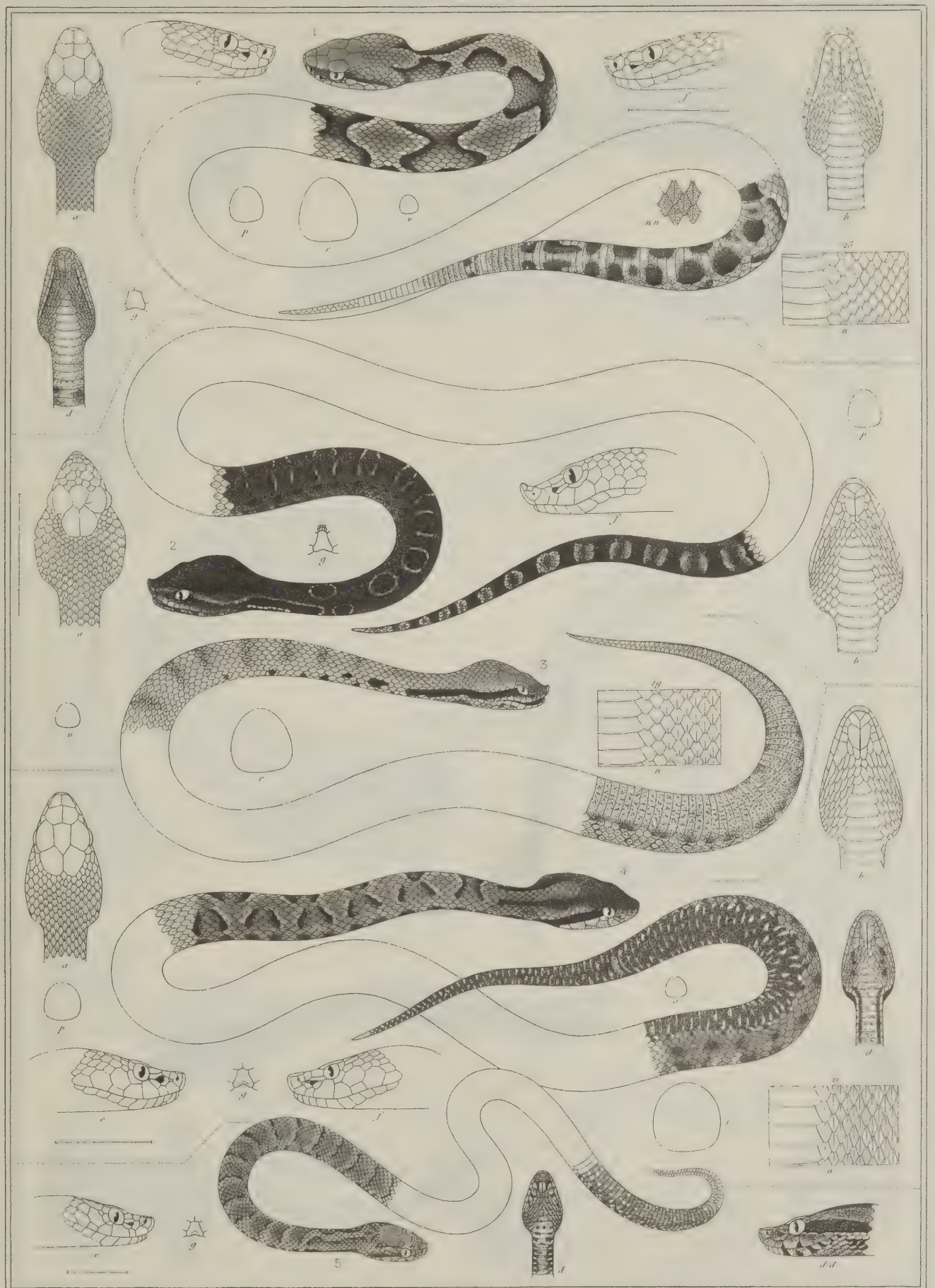
1-2. *Crotalus horridus.* 3. *Cr. lugubris.* 4 et 6. *Cr. miliarius.*
5. *Cr. cerastes.*

Salmon imp.

Sordelli del. *Jan direx.* *Lebrun sc.*

Trigonocephalus piscivorus.

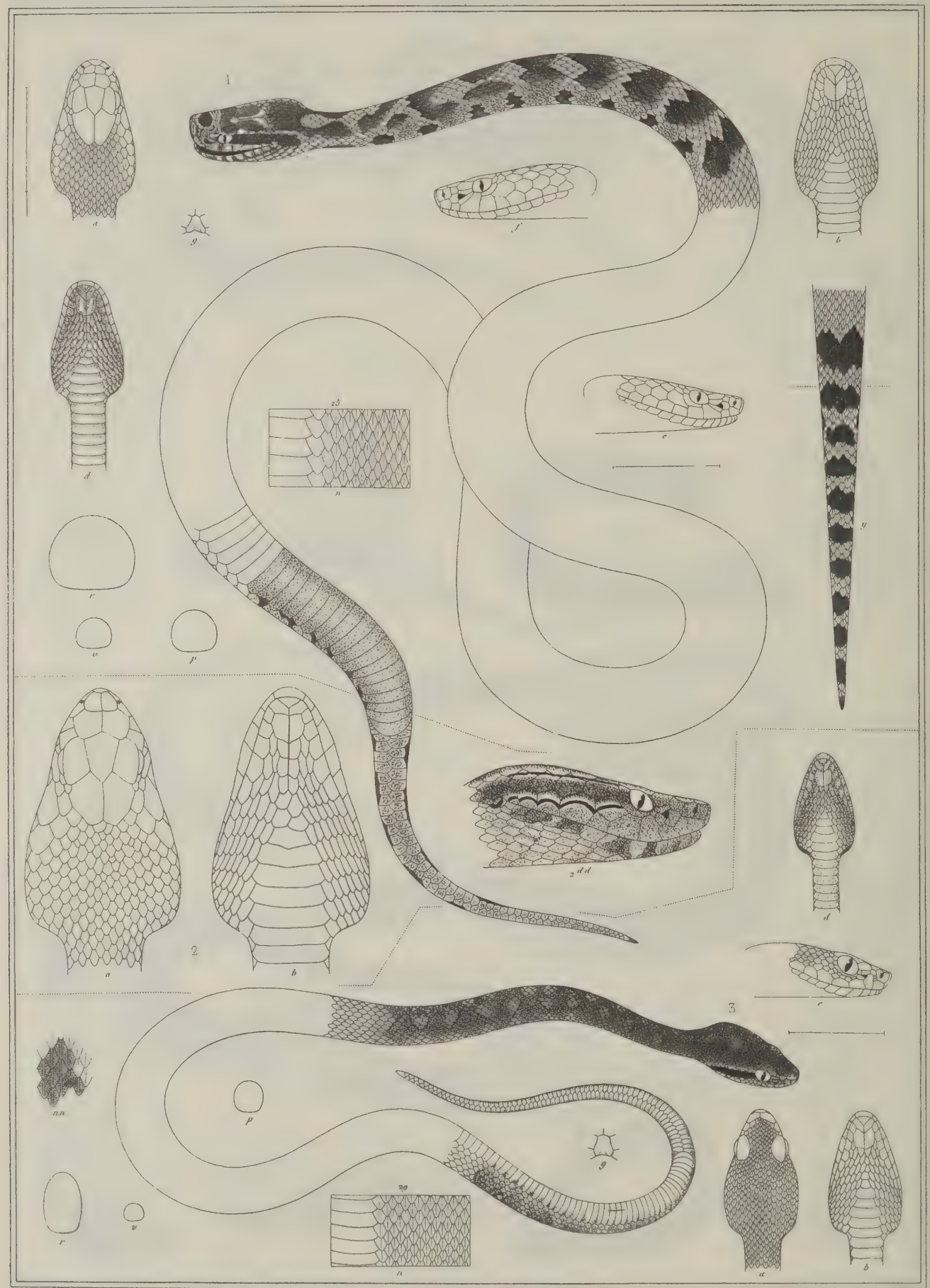
Salmon imp



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Trigonocephalus contortrix.* 2-3. *Tr. hypnale.* 4-5. *Tr. Blomhoffii.*

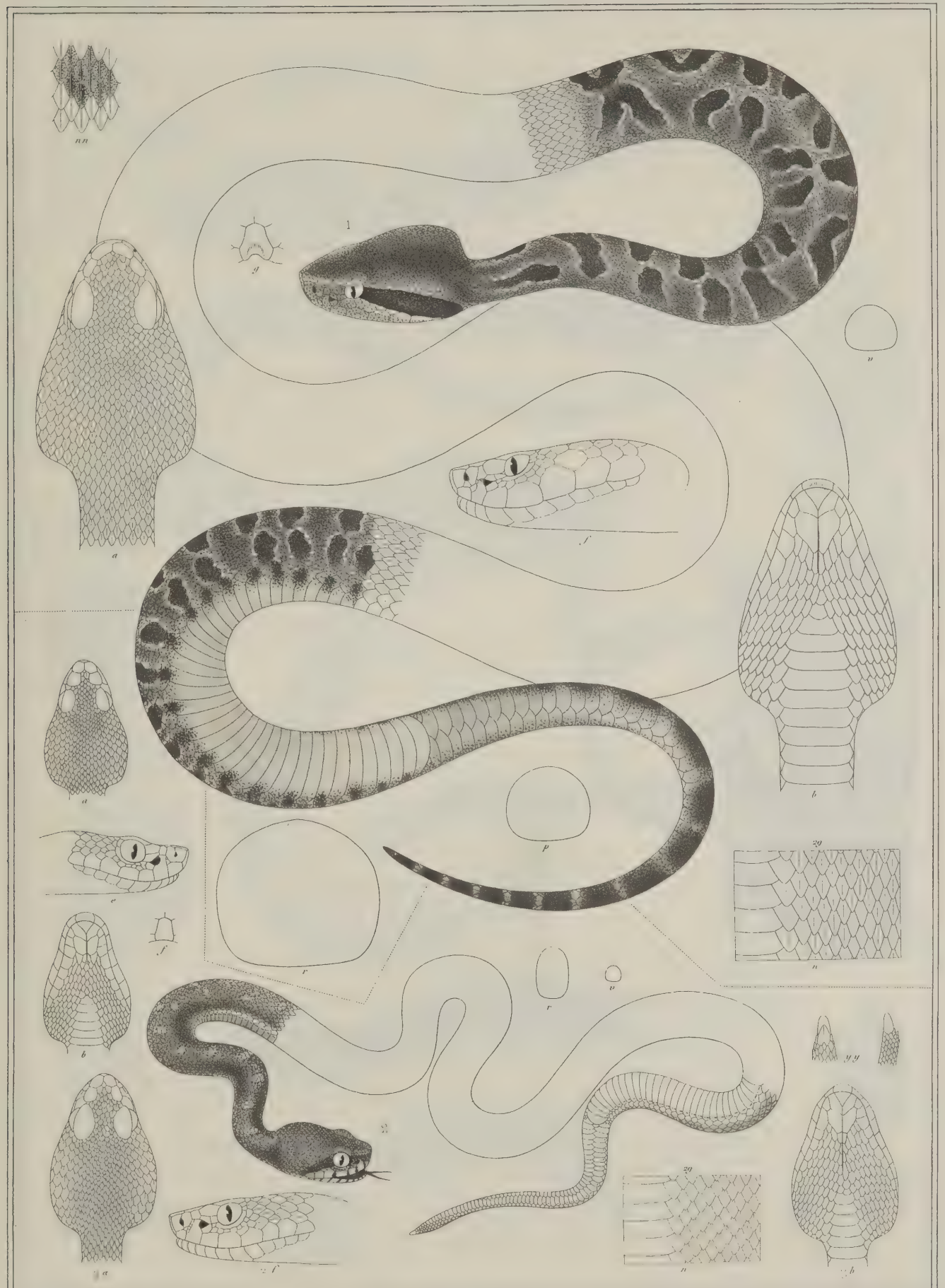
Salmon imp.



Sordelli del. San direx. Lebrun sc.

1. *Trigonocephalus halys.* 2 *Cr. rhodostoma.* 3. *Cr. lanceolatus* (jeune)

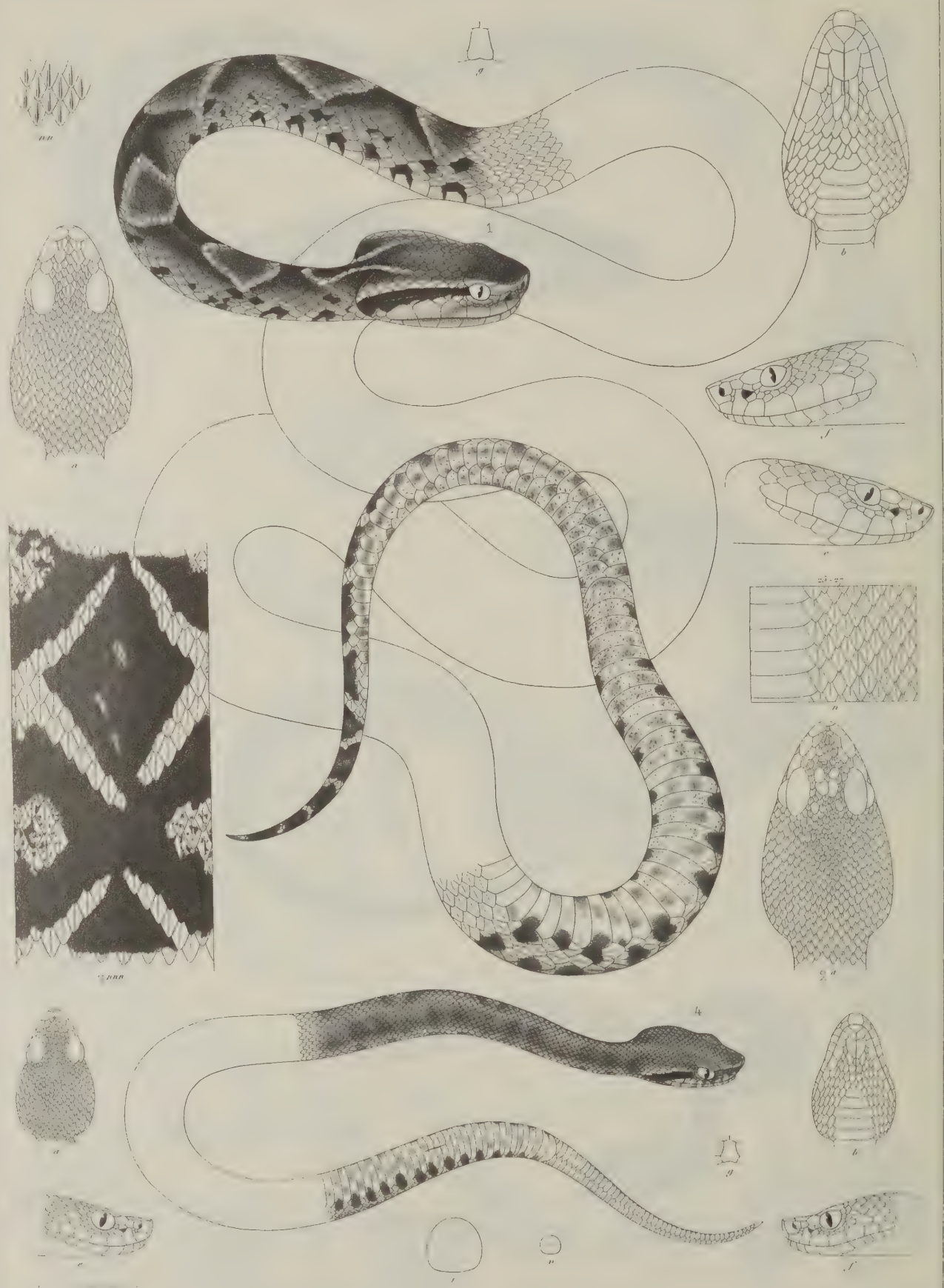
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Bothrops lanceolatus.* 2-3. *B. bilineatus.*

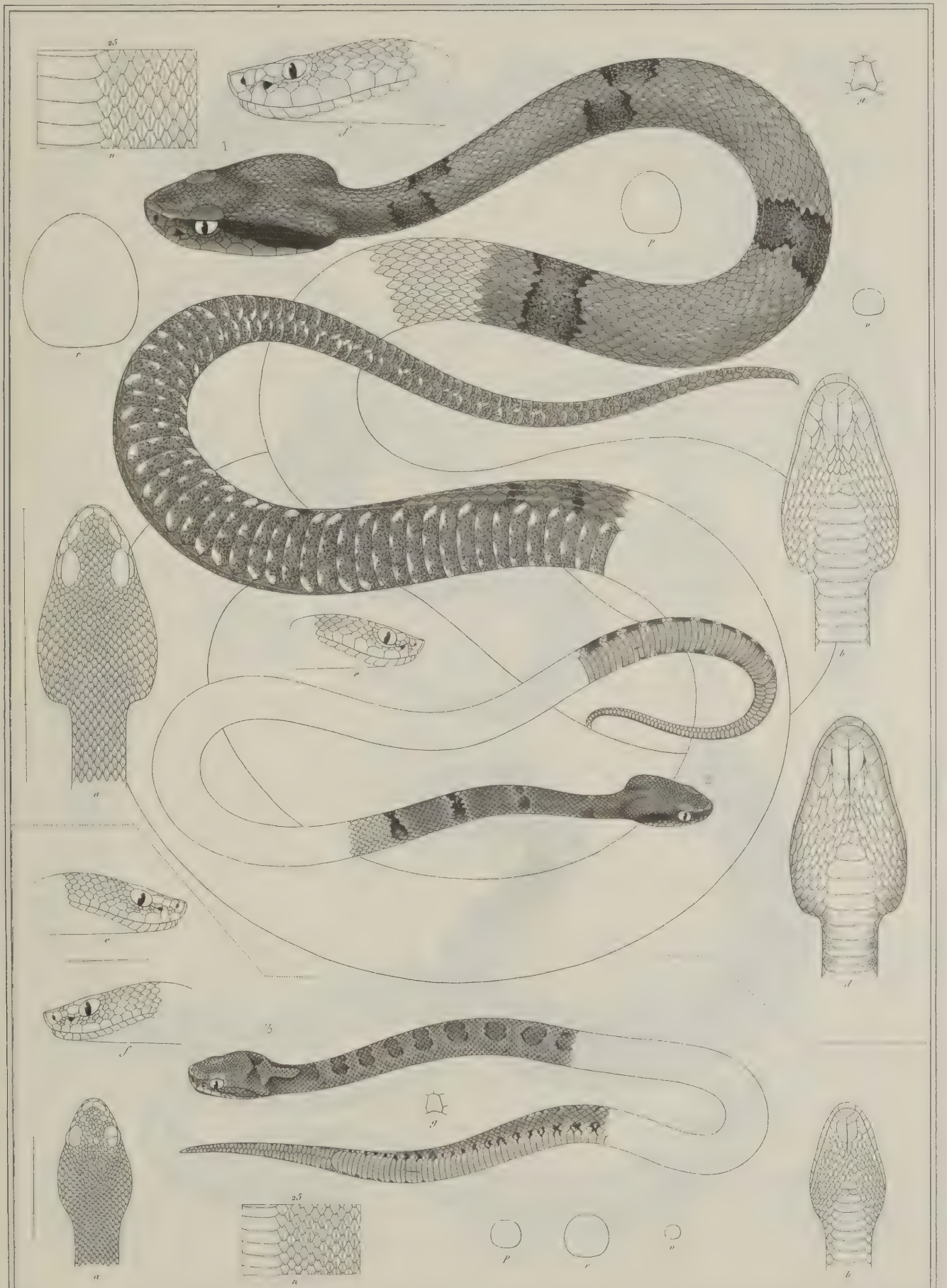
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

Bothrops atrox.

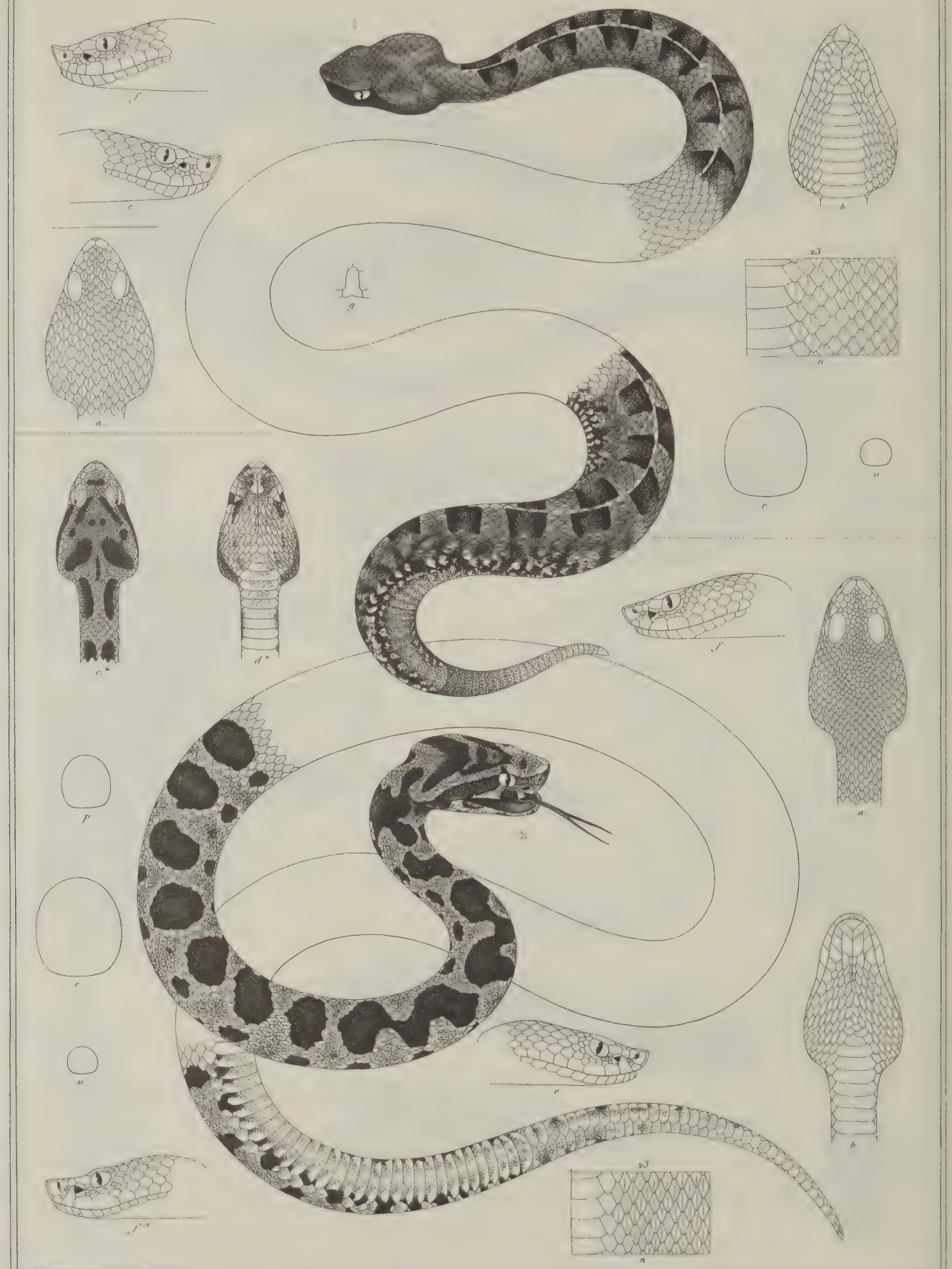
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1 - 2. *Bothrops jararaca.* 3. *B. pictus.*

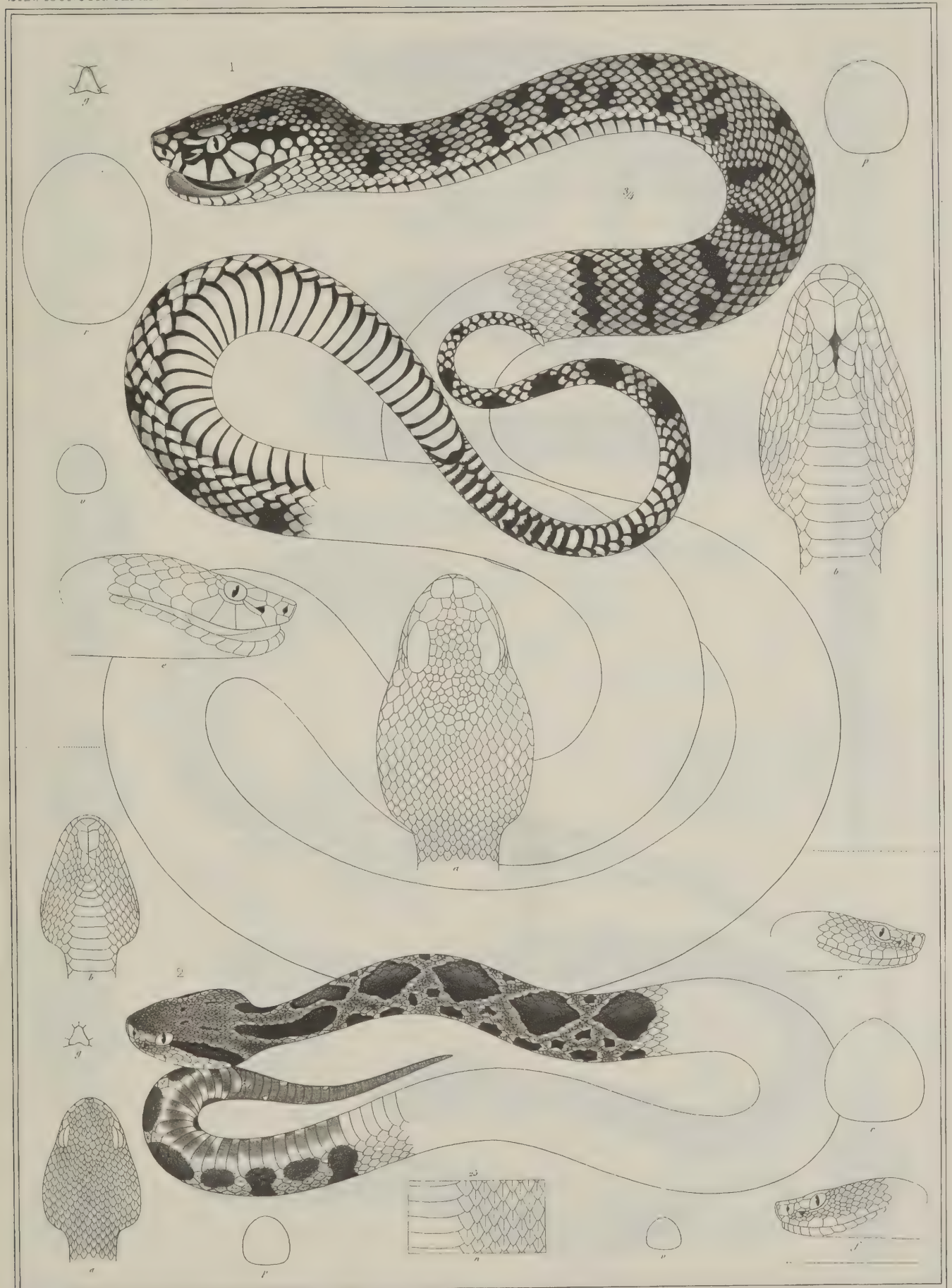
Salmon imp



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Bothrops Lansbergii.* 2. *B. pictus.*

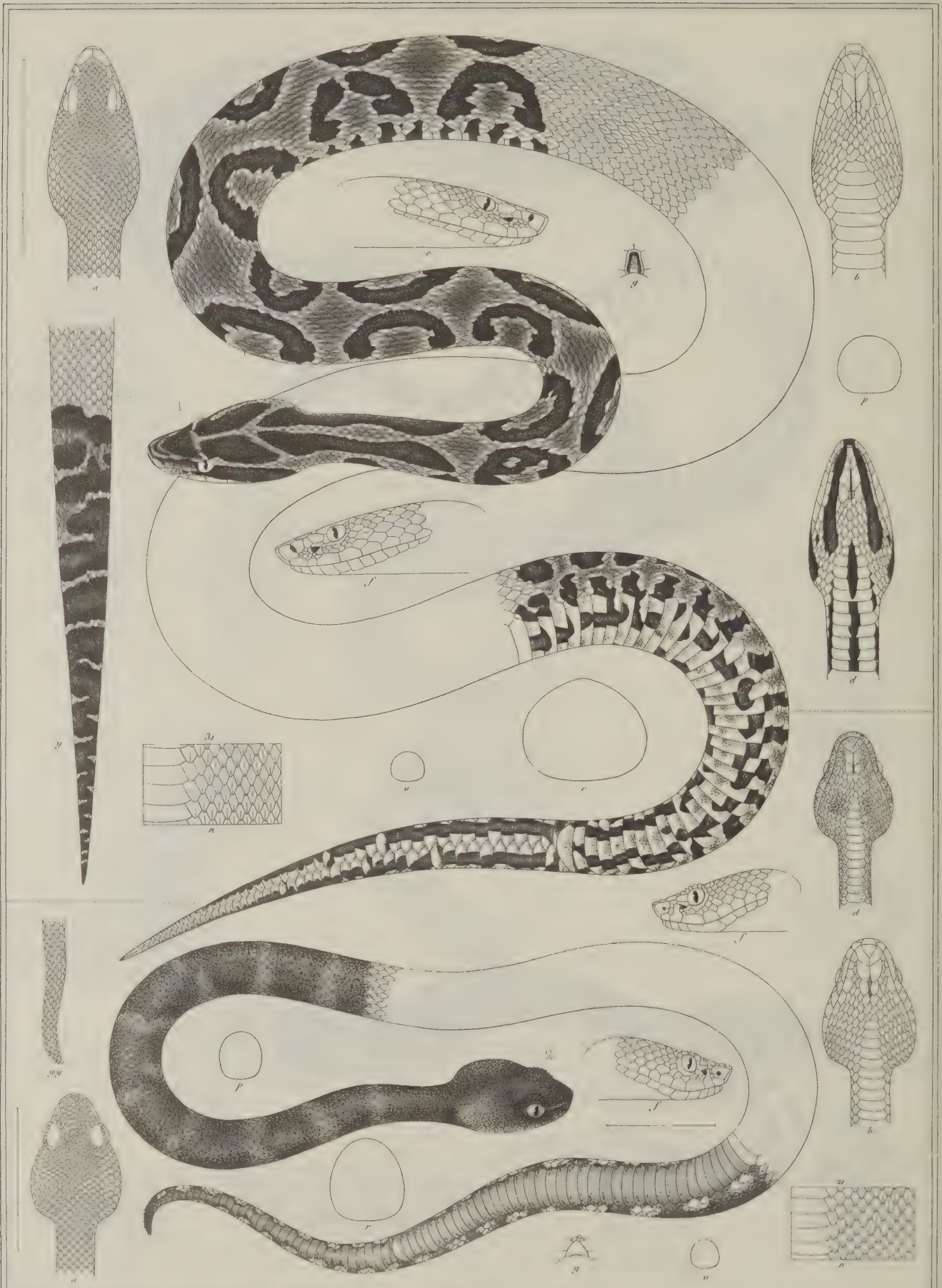
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Bothrops formosus.* 2. *B. nummifer.*

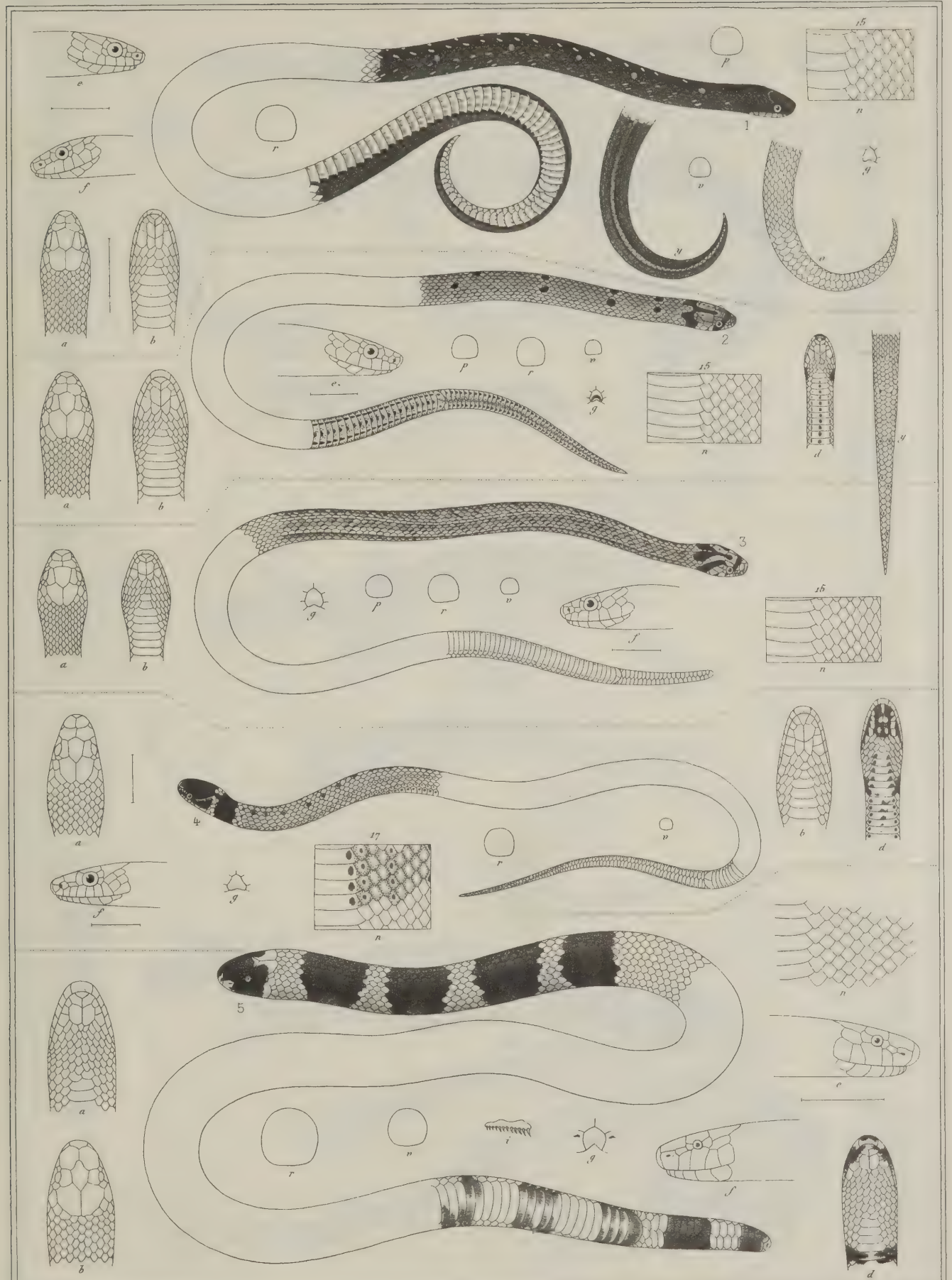
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Bothrops alternatus.* 2. *B. Schlegelii.*

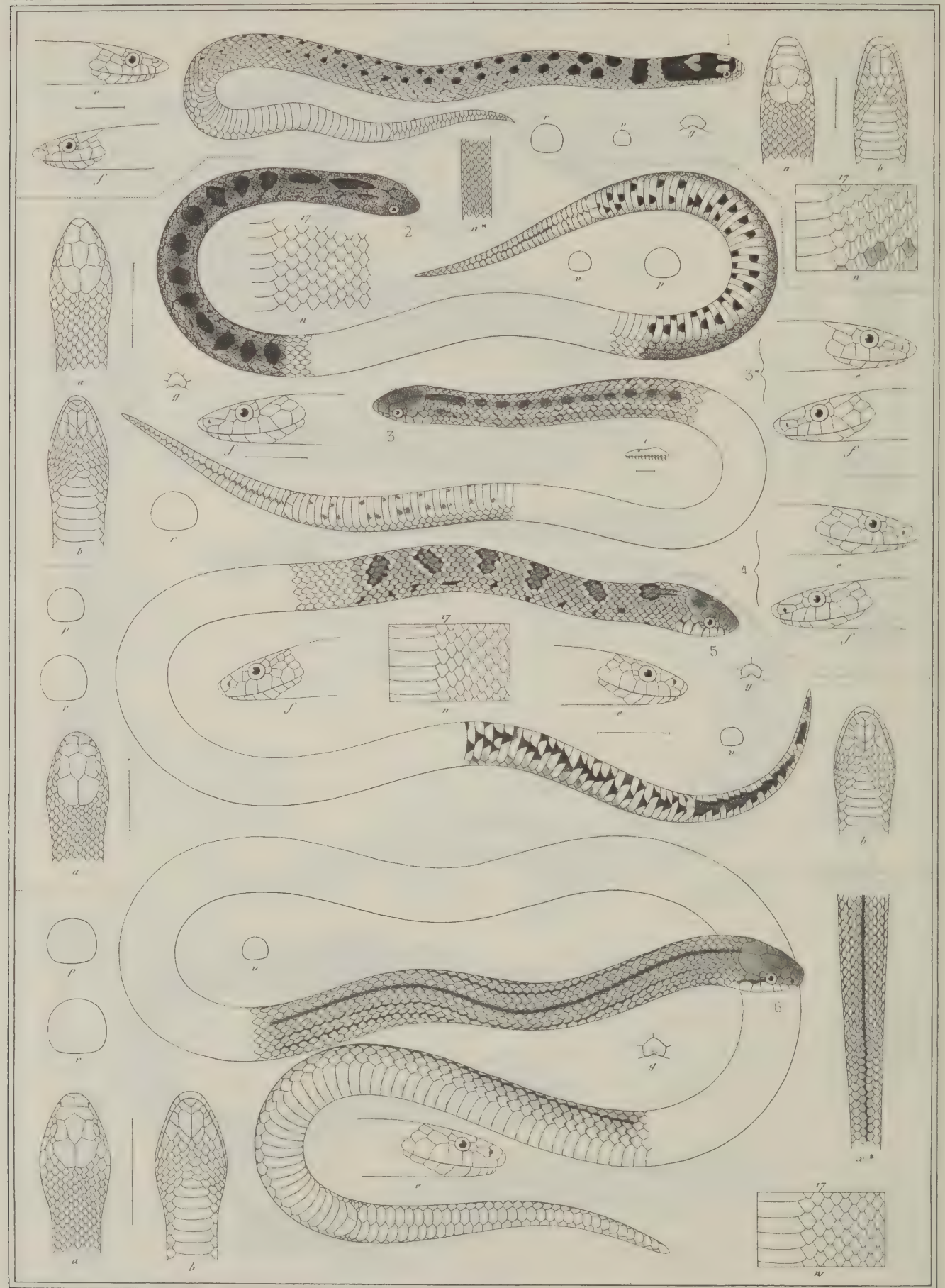
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc*

1. *Oligodon propinquus.* 2. *O. sublineatus.*
3. *O. subgriseus.* 4. *O. subpunctatus*
5. *Cheilorhina Villarsi*

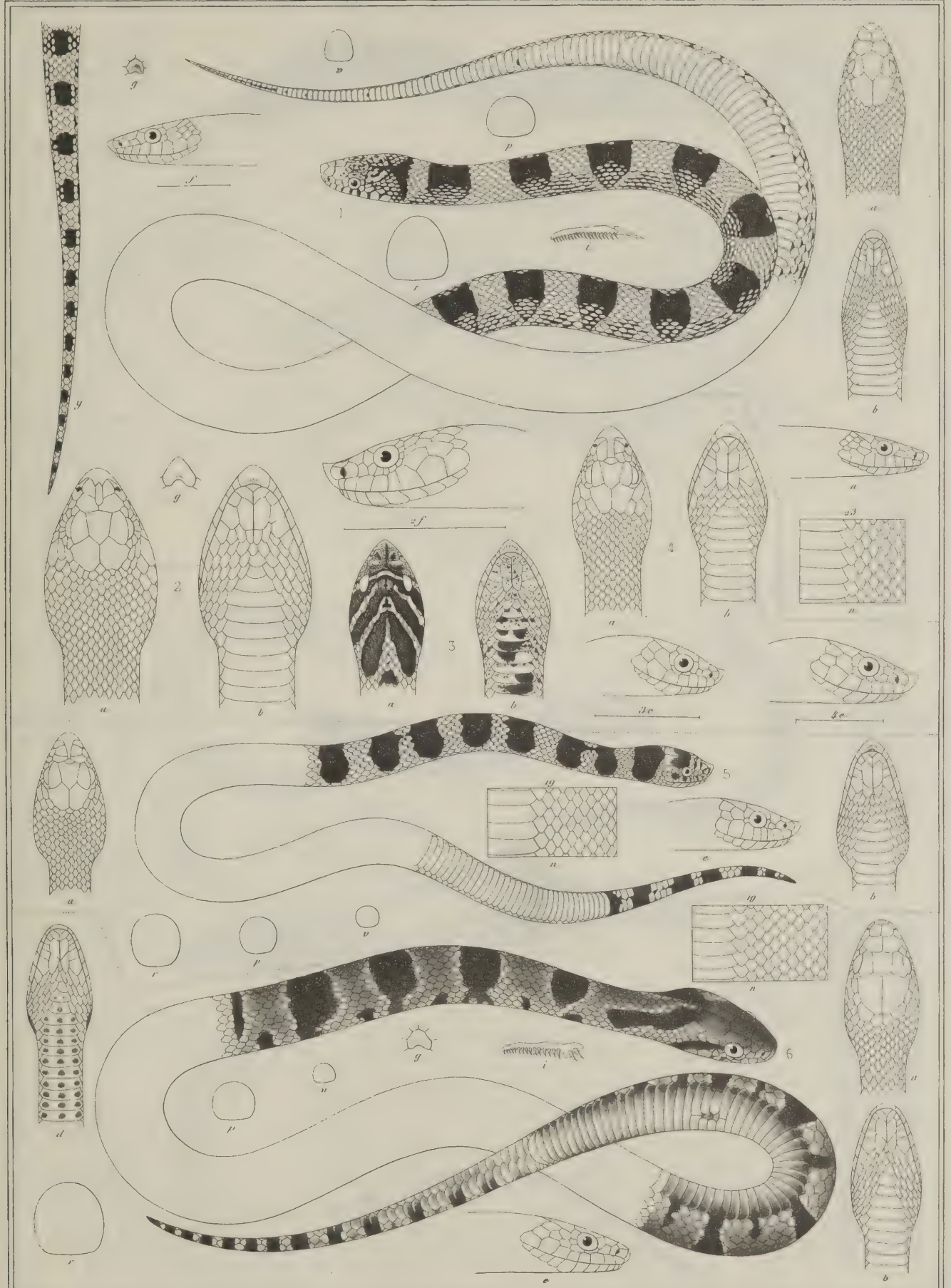
Salmon imp.



Sordelli del — Jan direx — Lebrun sc

1. *Prosymna Jani.* 2.3.4. *Oxyrhina maculata.*
5. *Stenorhina Degenhardti* var. *ocellata.* 6. Id. var. *quinquelineata.*

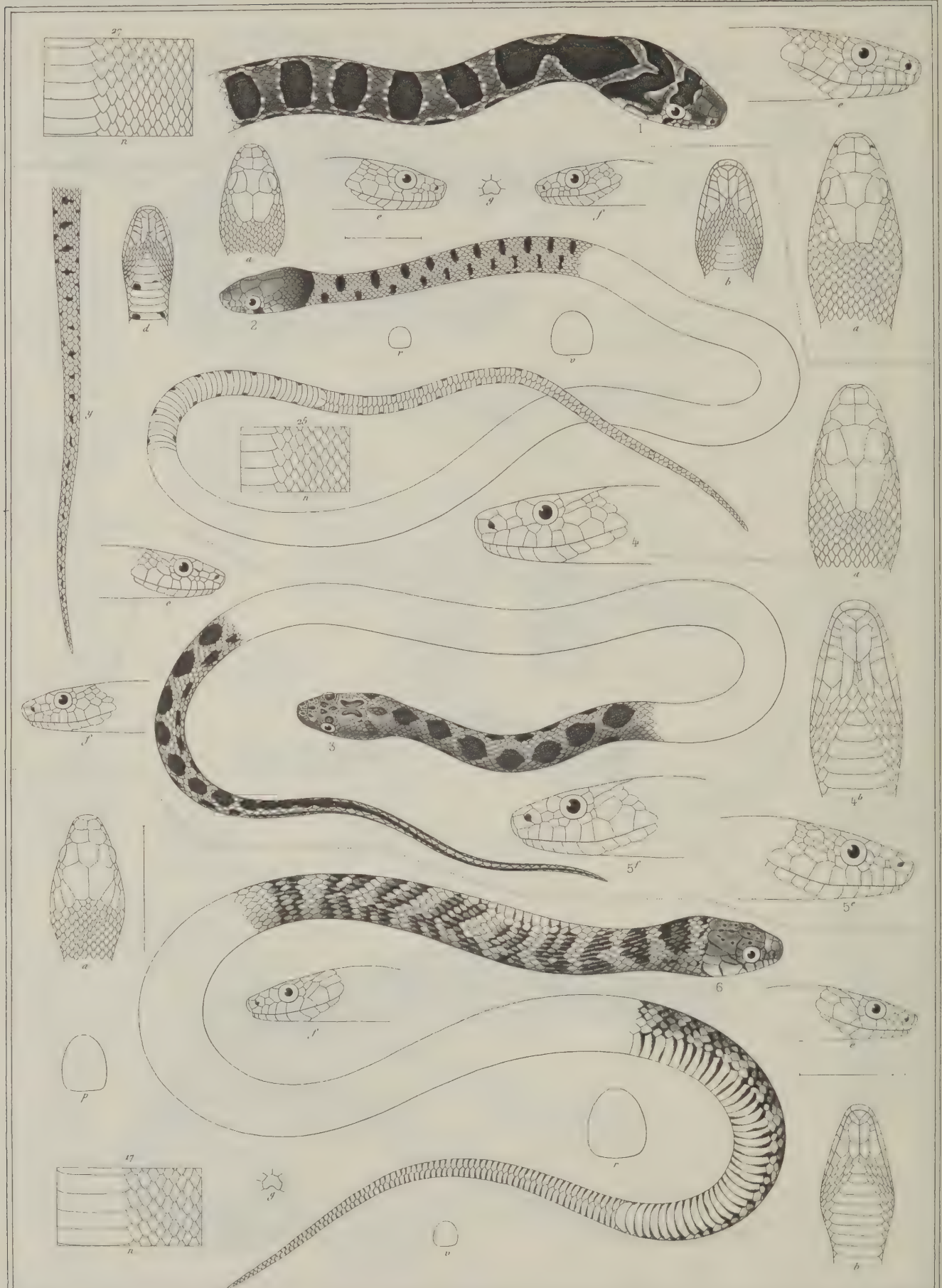
Salmon imp.



Sordelli del. — Jan direx — Lebrun sc.

1 *Rhinocheilus Leconteï*. 2. *Heterodon platyrhinos*. 3-4. *Het. d'Orbignyi*.
5. *Het. semicinctum*. 6. *Xenodon gigas* (jeune.)

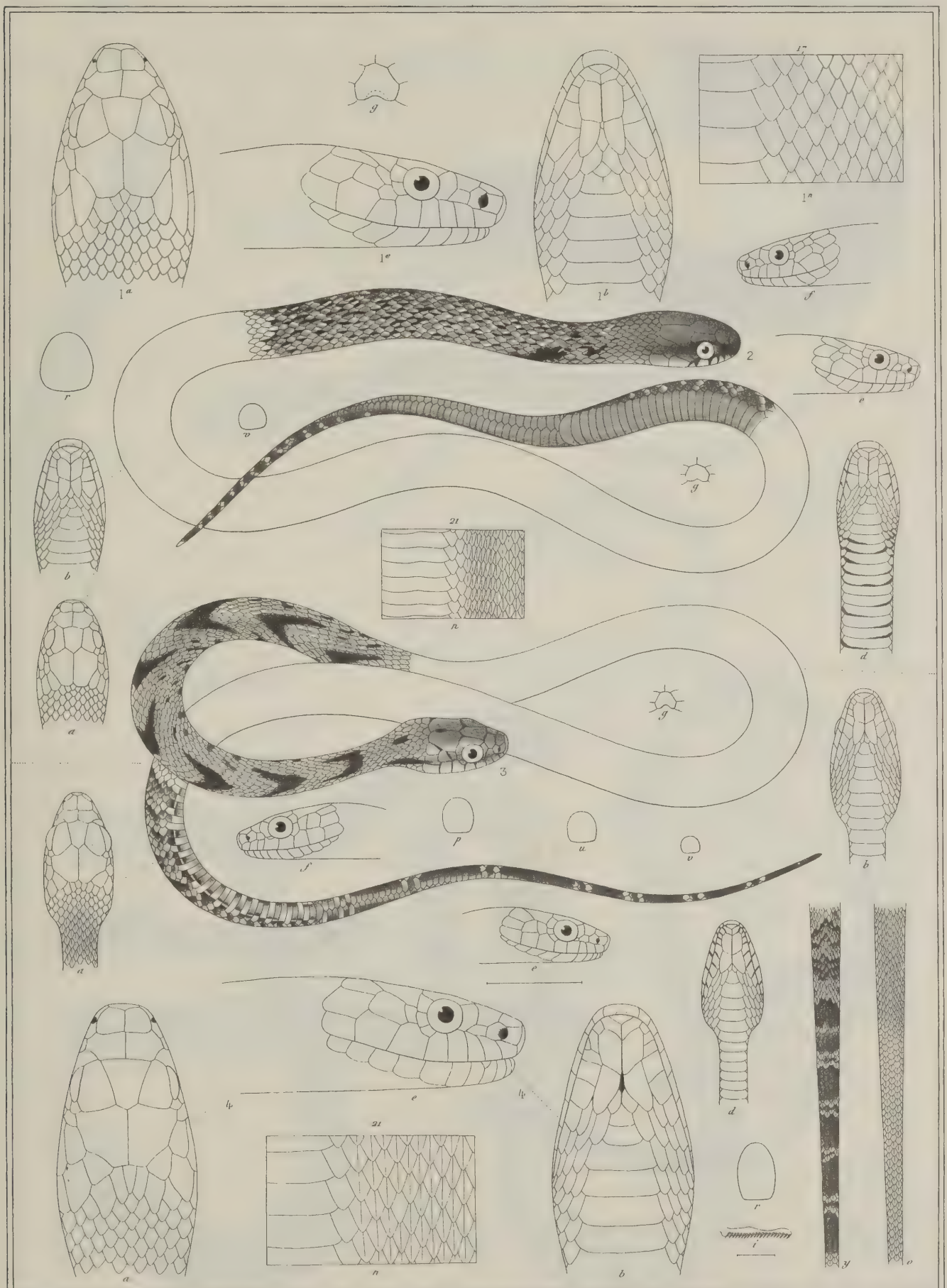
Salmon imp



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Periops hippocrepis.* 2. *Per. algirus.* 3-5. *Per. neglectus*
6. *Spilotes corais.*

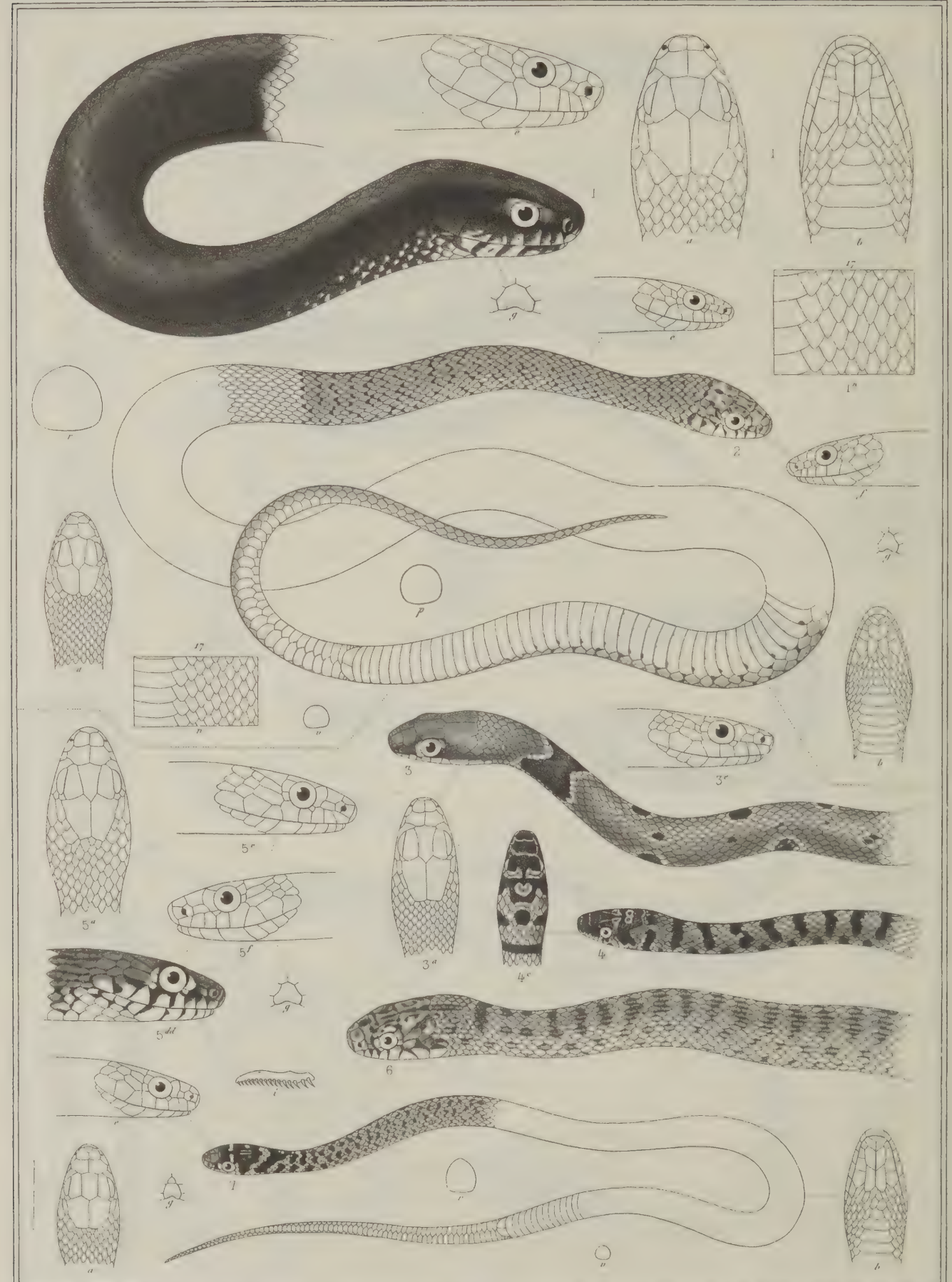
Salmon imp.



Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Spilotes corais.* 2. *Sp. melanurus.* 3-4. *Sp. poecilostoma.*

Salmon imp.

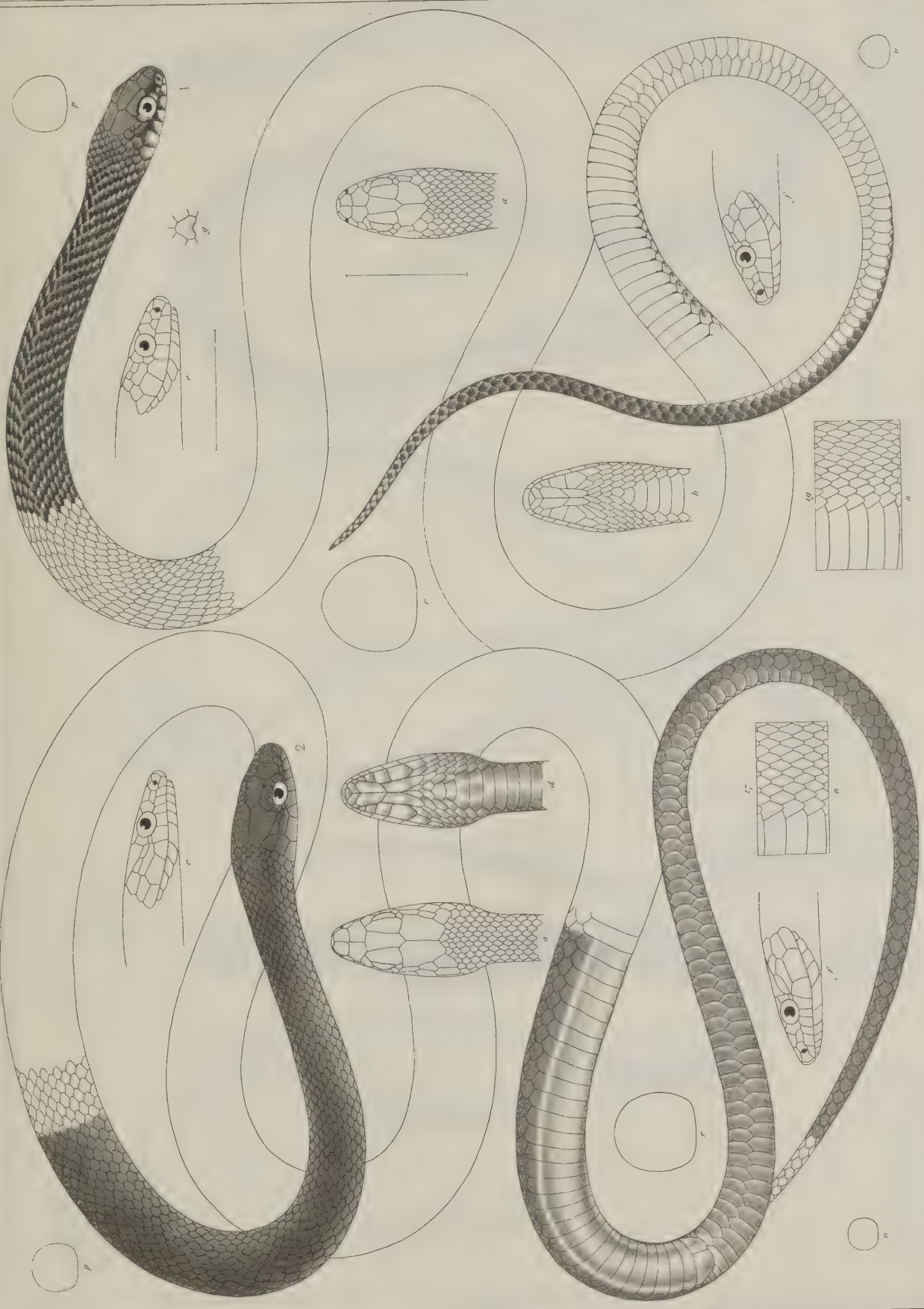


Sordelli del. *Jan direx.* *Lebrun sc.*

1. *Coryphodon constrictor.* 2. *Coryph. constrictor, flaviventris.*
3. *Xamenis Dahlii.* 4. *X. florulentus.* 5-7. *X. viridiflavus, type, jeune et variété*

Salmon imp.

Dryophiliens



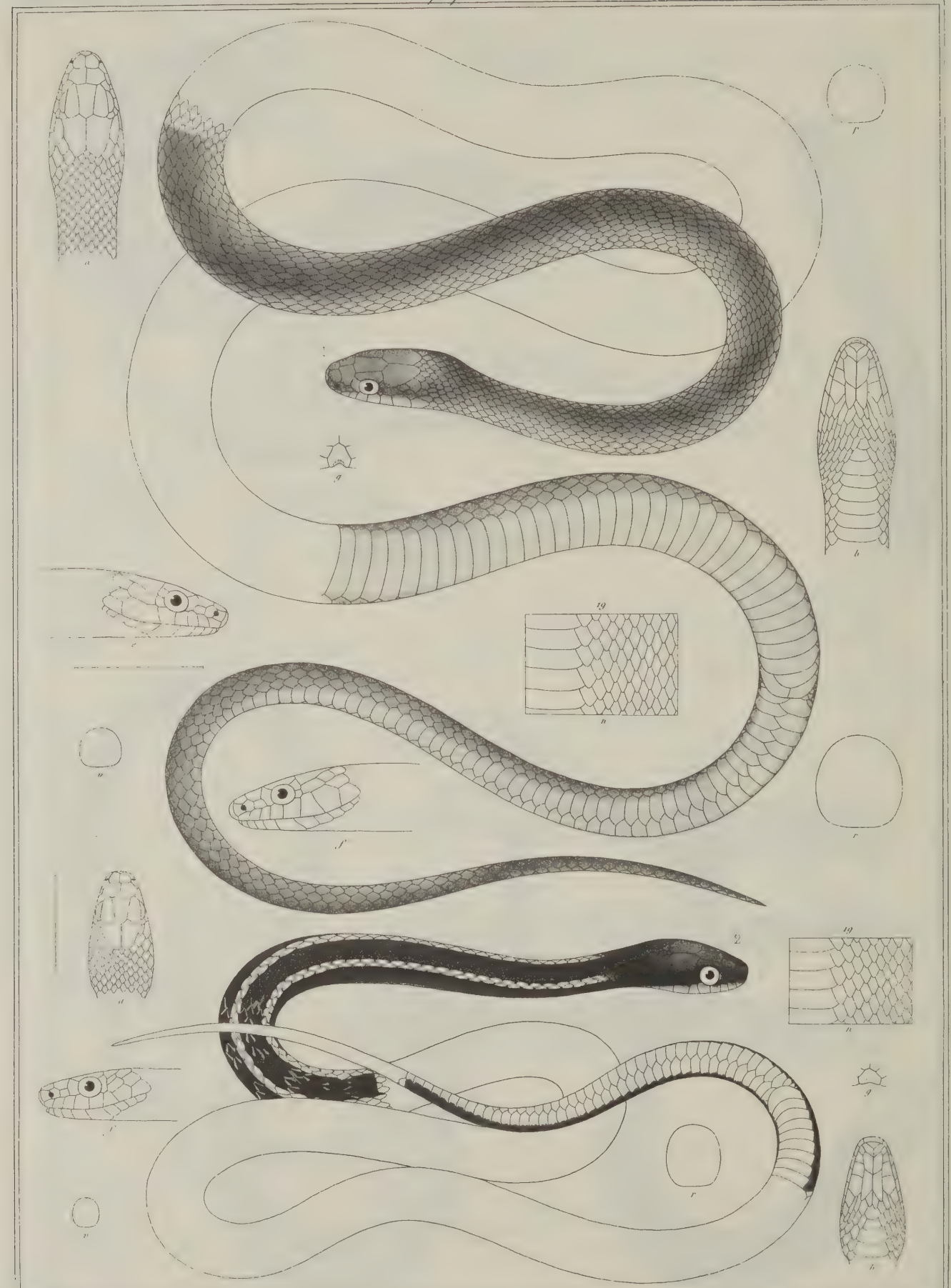
1. Hoserpetodryas Boulengeri 2. Dryophilax Schottii.

Sordelli del

Jan direx.

Lebrun sc.

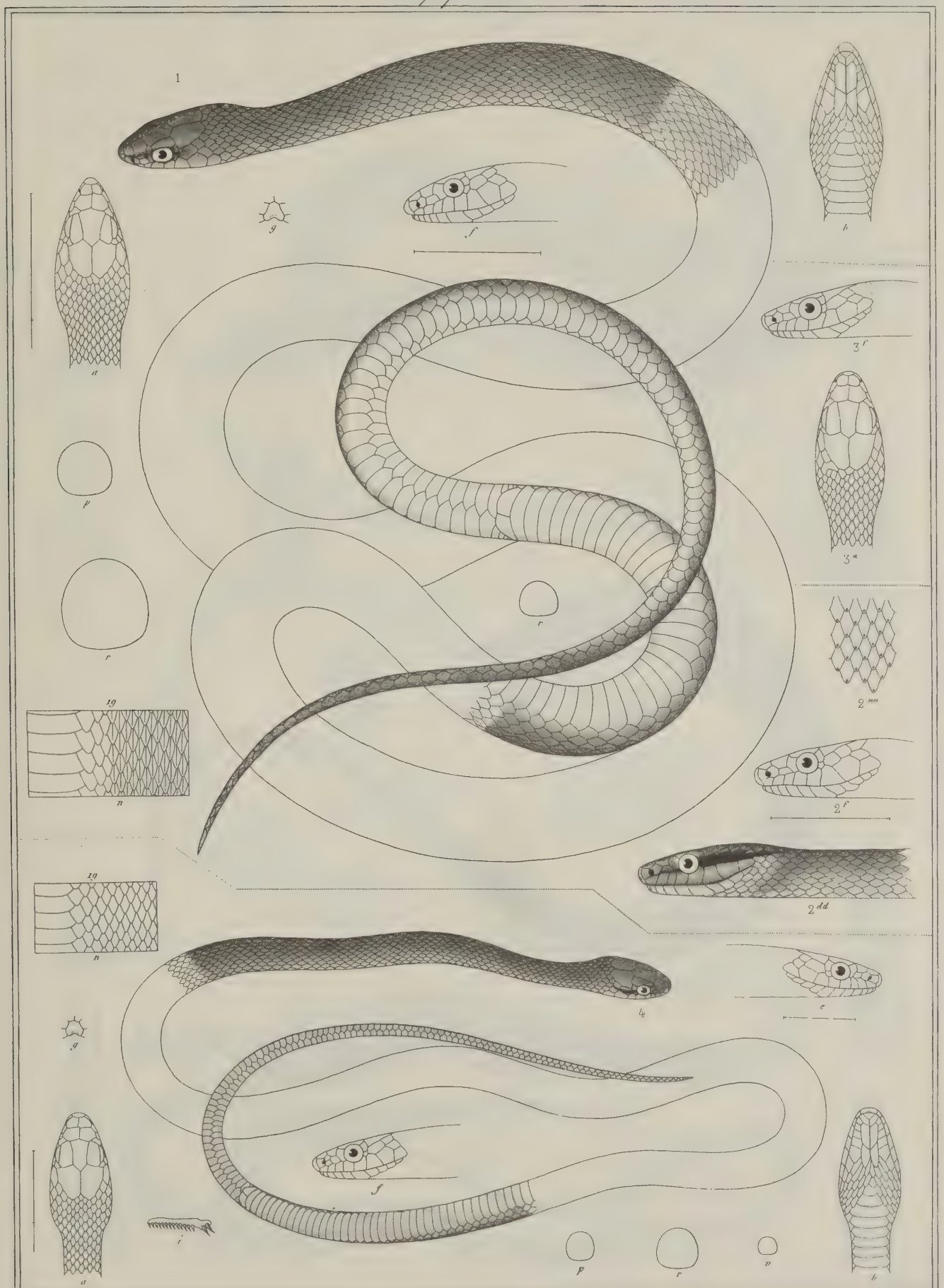
Salmon imp



Sordelli del. — Jan direx. — Lebrun sc.

1. *Dryophilus viridissimus.* 2. *Thamnosophis lateralis.*

Salmon imp



Sordelli del. Jan direx. Lebrun sc.

1 *Dryophilax aestivus.* 2-4 *Driophilax Olfersii.*

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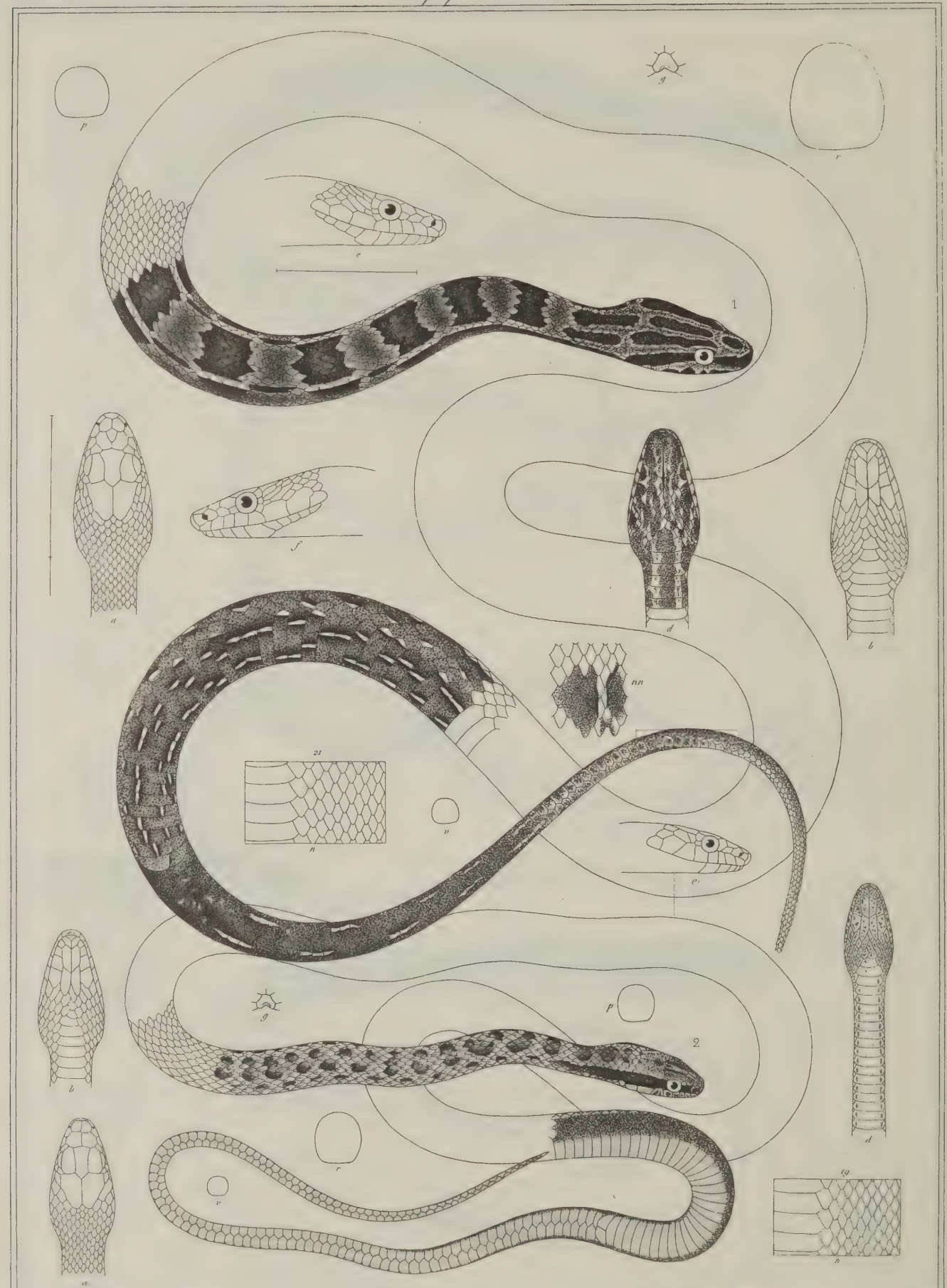

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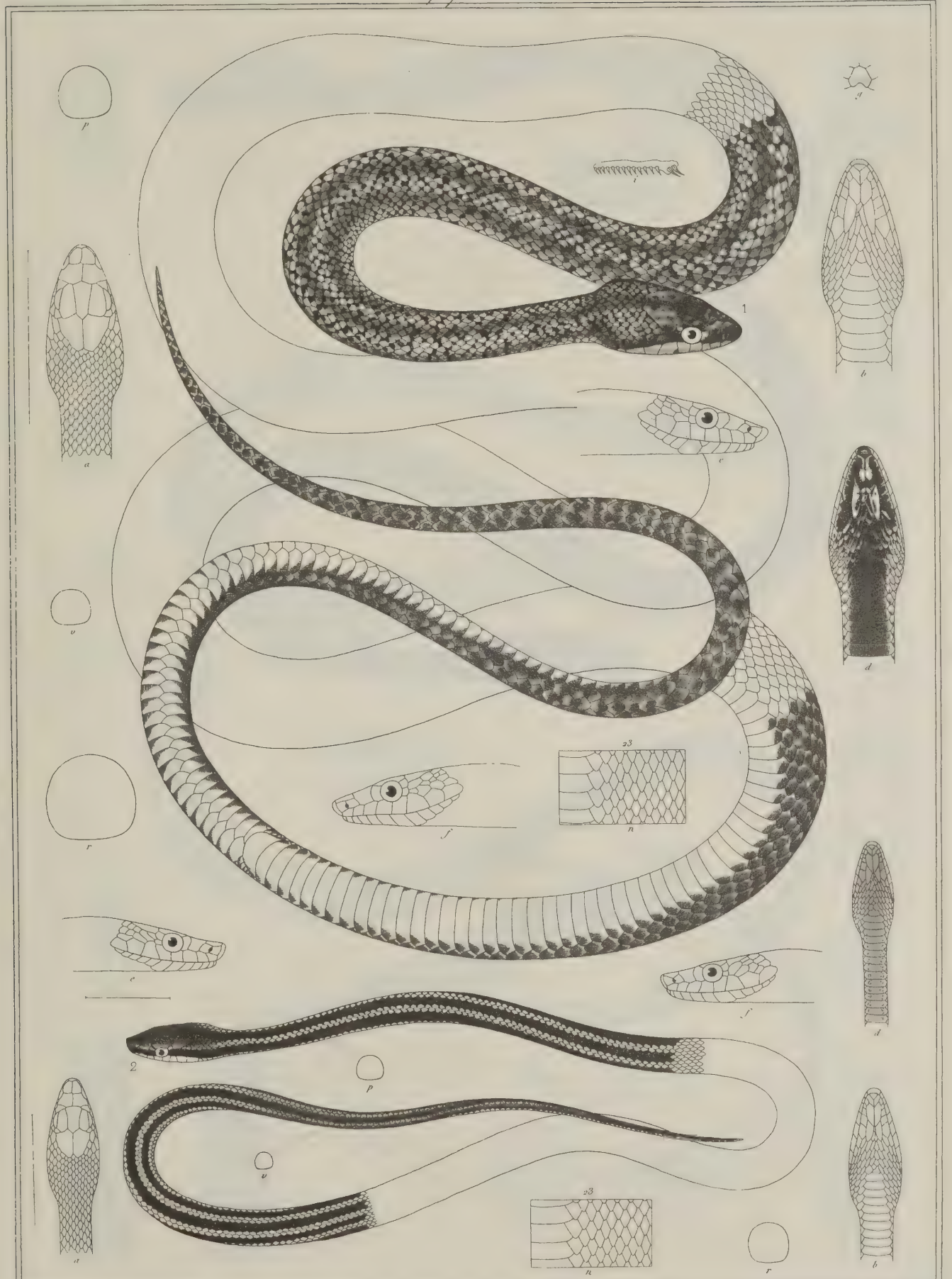
1. *Dryophilax serra.* 2. *Dryoph. Freminvillei.*

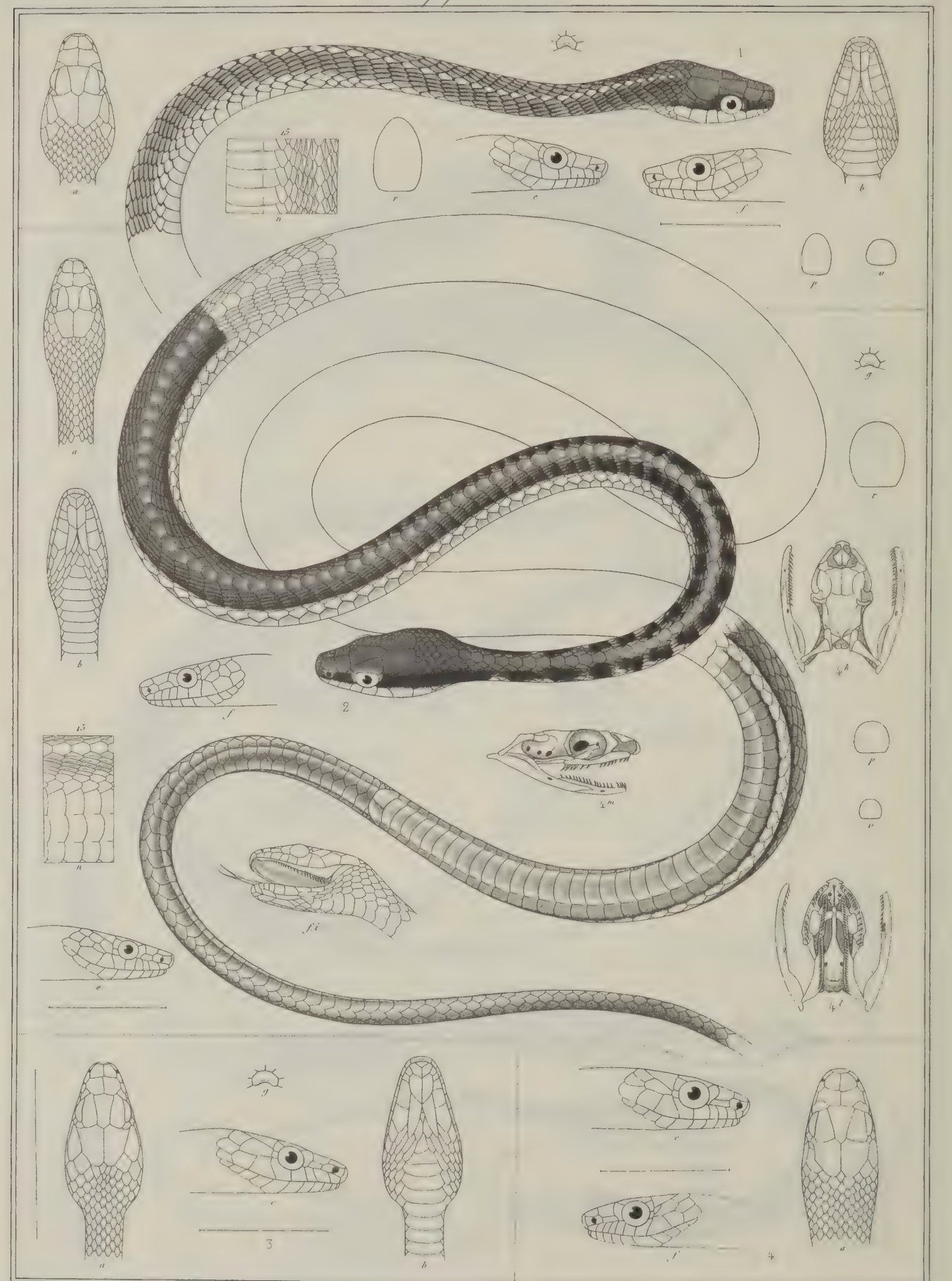
Salmon imp.



Jordelli del. San direx. Lebrun sc.

1-2. *Dryophilax Burmeisteri*
(adulte et jeune.)

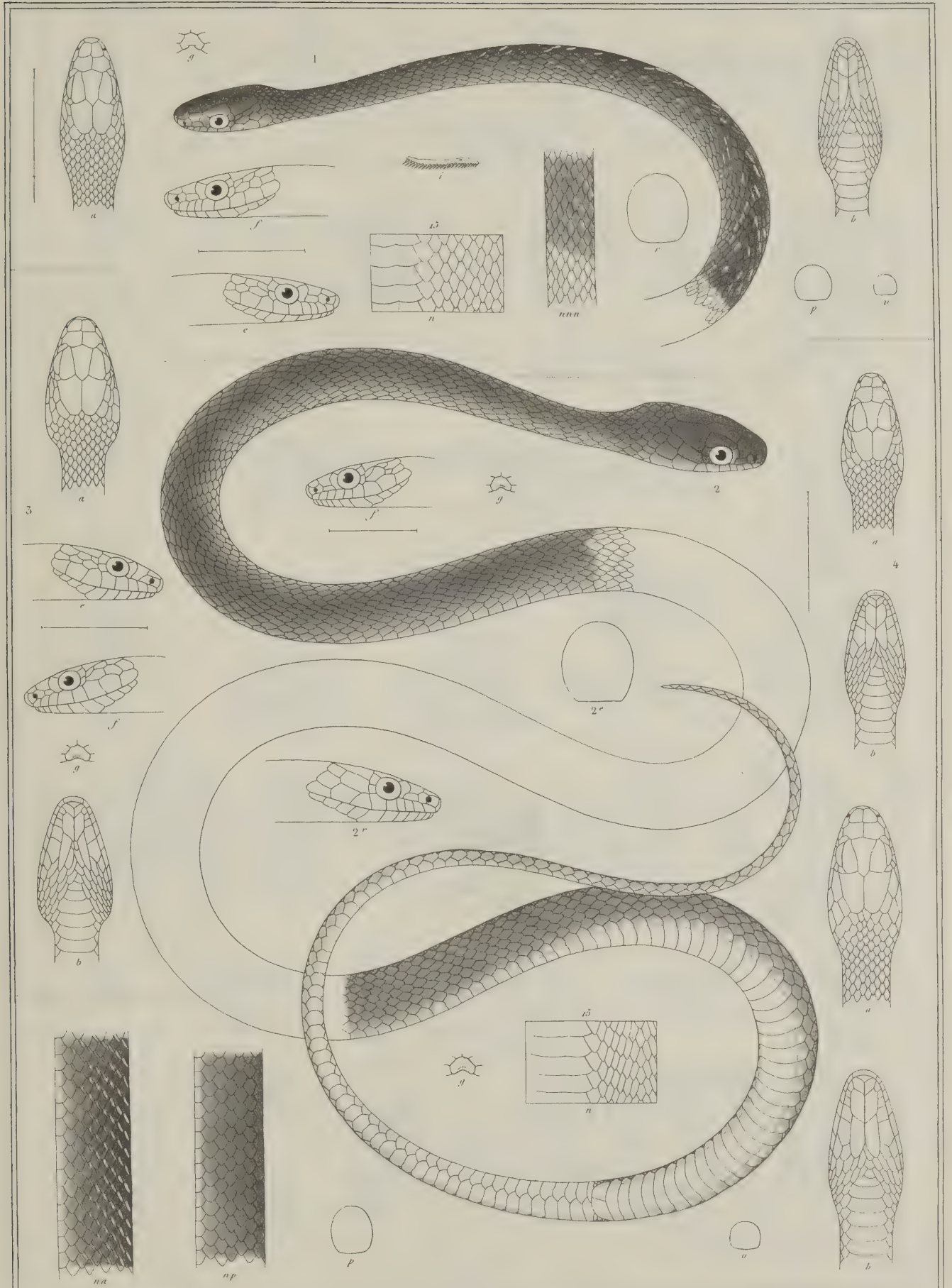
Salmon imp.



Sordelli del. *Jan. direx.* *Lebrun sc.*

1. *Leptophis liocercus.* 2. *Lept. formosus.* 3. *Lept. mexicanus.*
4. *Lept. smaragdinus.* 4. k l m. *Tête osseuse de Lept. smaragdinus.*

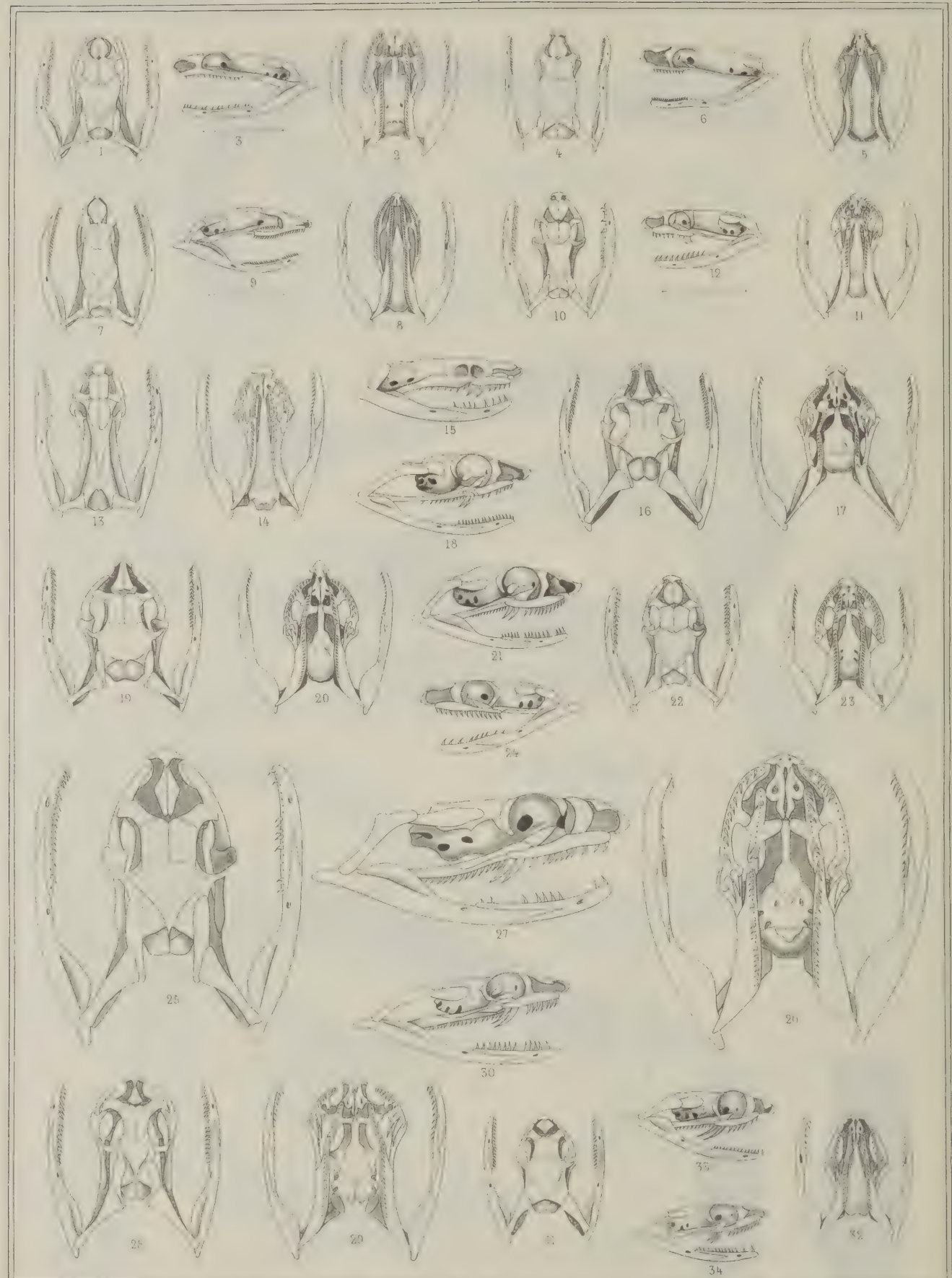
Salmon imp



Sordelli del. Jan direx. Lebrun sc.

1. *Leptophis Chenonii var. albovariata.* 2-4. *Lept. Chenonii.*

Salmon imp.



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1-3. *Platypterix Perroteti.* 4-6. *Elapoides fuscus.* 7-9. *Stenognatus modestus.*
10-12. *Elapomorphus Blumii.* 13-15. *Elaps tricolor.* 16-18. *Heterodon platyrhinus.*
19-21. *Anomalodon madagascariensis.* 22-24. *Coronella getulus.* 25-27. *Lejosophis gigas.*
28-30. *Xenodon severus.* 31-33. *Tomodon dorsatus.* 34-36. *Tom. lineatus.*

Salmon imp.

Sordelli del. Jan direx. Lebrun sc

1-3. *Hagiodon erythrurus*. 4-6. *Elaphis Aesculapii*. 7-9. *Spilotes corais*. 10-12. *Coryphodon Wernei*.
13-15. *Zamenis caspicus*. 16-19. *Dromicus antillensis*. 19-21. *Tropidonotus fasciatus*. 22-24. *Amphisma tigrinum*.
25-27. *Helicops angulatus*. 28. *Calopisma quinquevittatum*. 29-31. *Tretanorhinus variabilis*.
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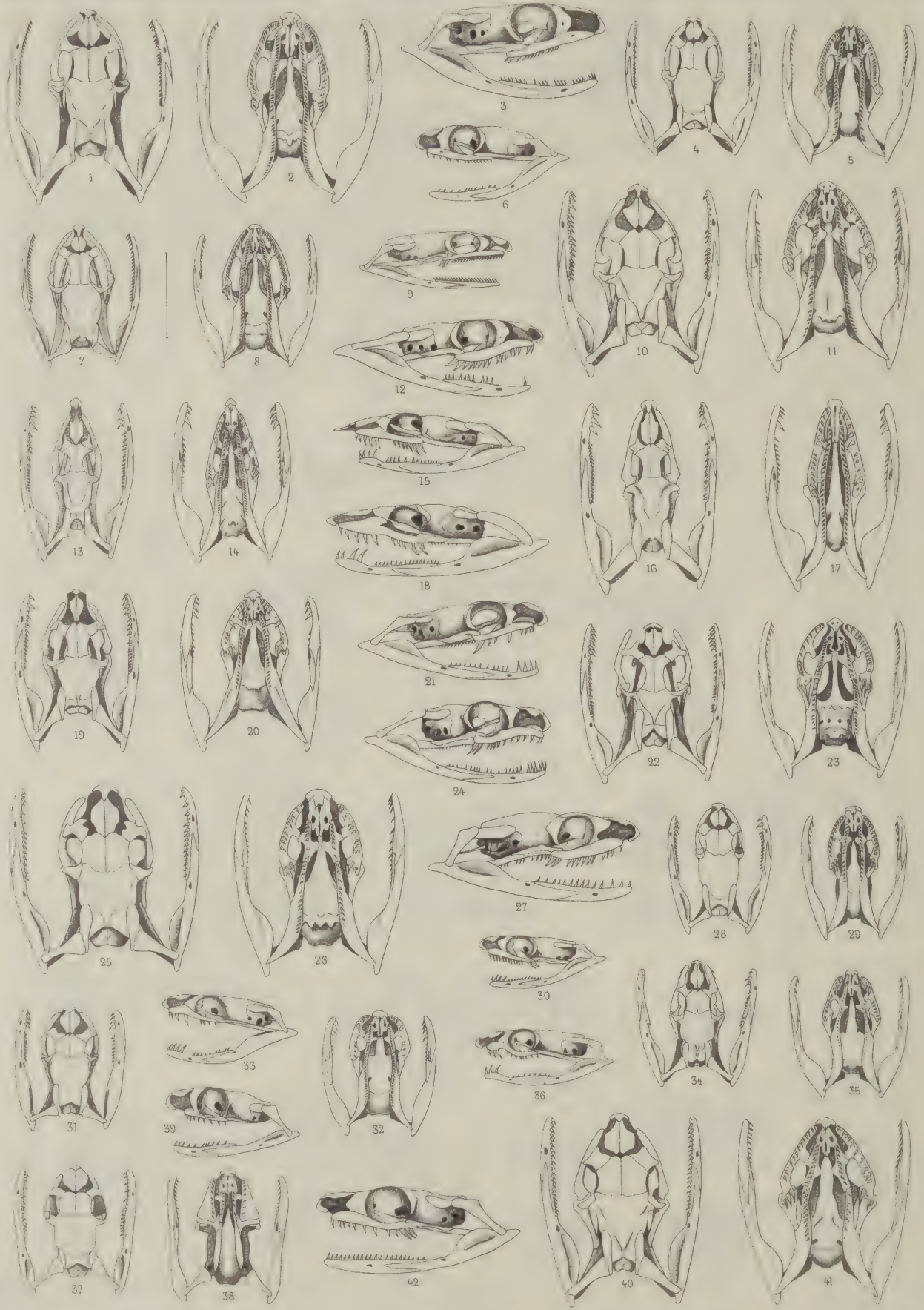

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1-3. *Herpetodryas dipsas.* 4-6. *Liopeltis aestivus.* 7-9. *Phylodryas Goudotii.* 10-12. *Leptophis liocercus,* 13-15 *Dryophis nasutus.* 16-18. *Dr. prasinus.* 19-21. *Psammophis sibilans.* 22-24. *Coelopeltis insignitus,* 25-27. *Brachyphyton plumbeum* 28-30. *Coryphopus d'Orbignyi.* 31-33. *Aphites subcinctus.* 34-36. *Lycodon aulicum* 37-39. *Dipsadomorus bucephalus.* 40-43. *Dipsas irregularis.*

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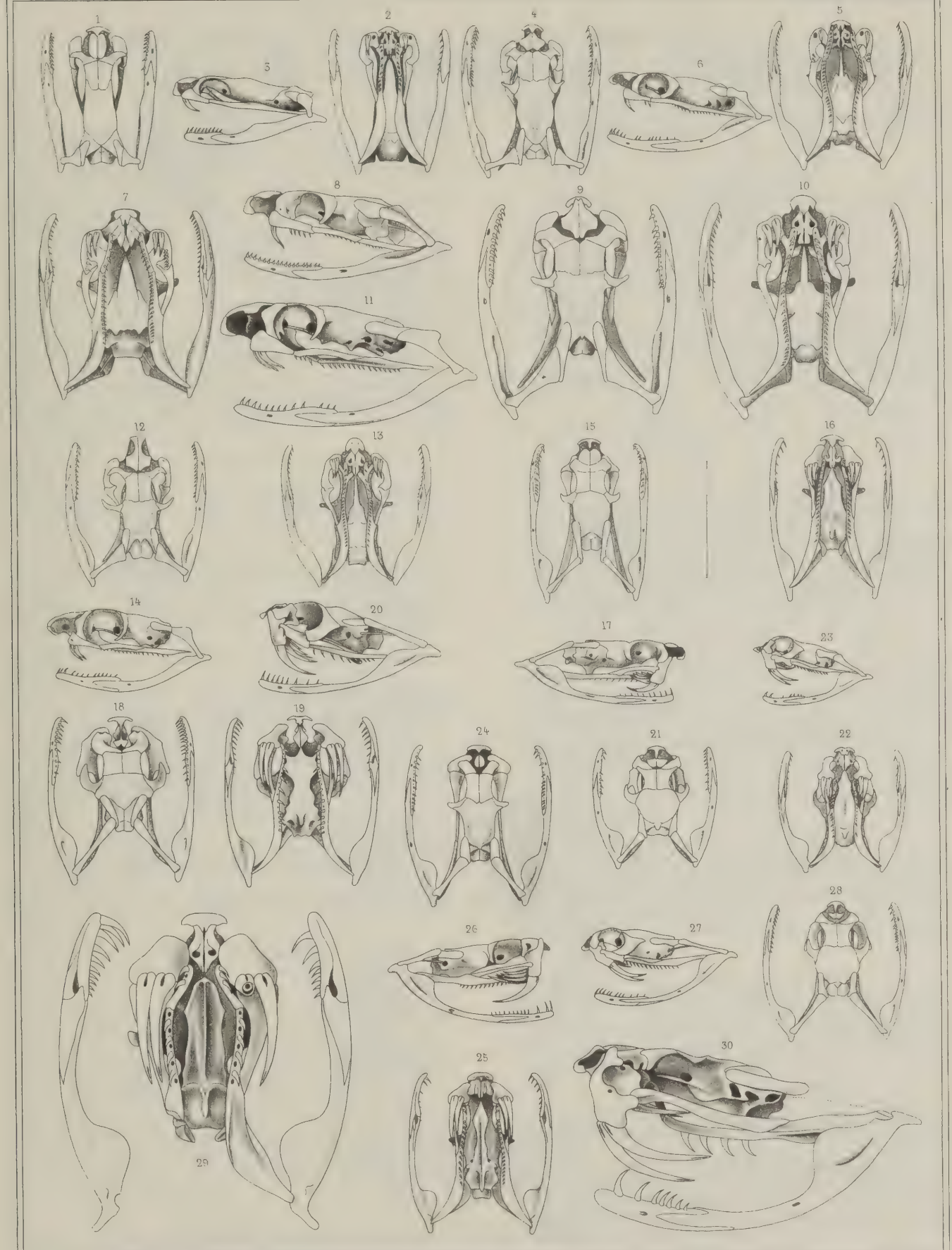

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1-3. *Elaps lemniscatus.* 4-6. *Alecto curta.* 7-8. *Trimeresurus porphyreus.* 9-11. *Naja tripudians.*
12-14. *Aspidelaps (Lepedon) haemachates.* 15-17. *Vipera berus.* 18-20. *Vipera (Echidna) arietans.*
21-23. *V. (Cerastes) cornuta.* 24-26. *Echis carinata.* 27-28. *Vipera (Echidna) atropos.*
29-30. *Lachesis mutus.*

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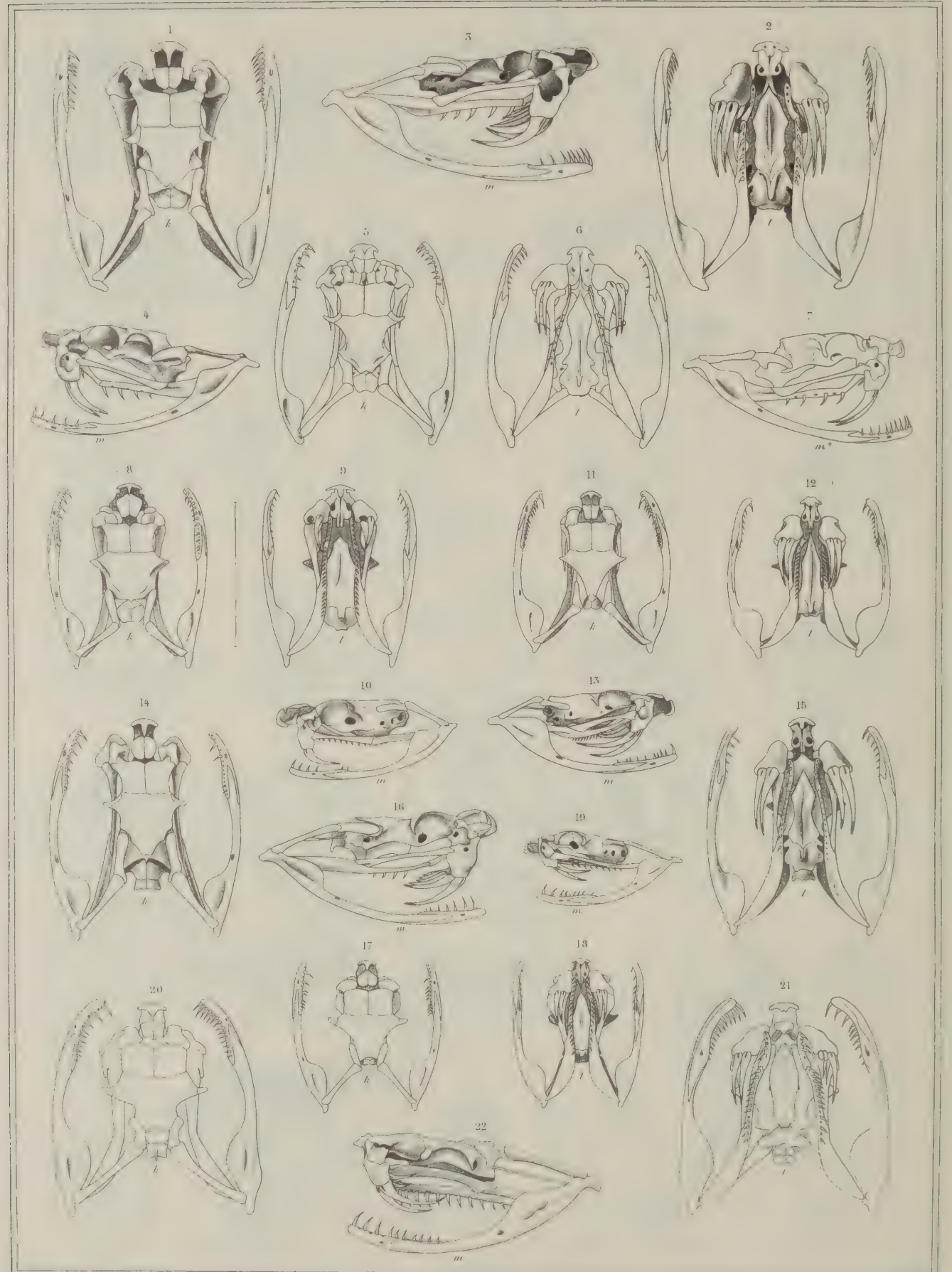

Sordelli del. Jan direx. Lebrun sc

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11-13. *Trigonocephalus rhodostoma*. 14-16. *Bothrops jararaca*. 17-19. *B. nigromarginatus*
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